UNITED STATES OF AMERICA

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FEDERAL COMMUNICATIONS COMMISSION

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PUBLIC FORUM ON

RIGHTS-OF-WAY ISSUES

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WEDNESDAY,

OCTOBER 16, 2002

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The Public Forum was held at $445~12^{\text{th}}$ Street, S.W., Washington, D.C. 20554, at 9:30 a.m.

COMMISSIONERS PRESENT:

MICHAEL POWELL, CHAIRMAN KATHLEEN ABERNATHY MICHAEL COPPS KEVIN MARTIN

EMCEE:

K. DANE SNOWDEN, CHIEF, CONSUMER & GOVERNMENTAL AFFAIRS BUREAU

ALSO PRESENT:

NANCY VICTORY, ASSISTANT SECRETARY FOR COMMUNICATIONS AND INFORMATION, U.S. DEPARTMENT OF COMMERCE

PANEL I:

JANE MAGO, MODERATOR

LISA GELB, DEPUTY CITY ATTORNEY, SAN FRANCISCO, CALIFORNIA

CHRIS MELCHER, CORPORATE COUNSEL, QWEST COMMUNICATIONS

PAM BEERY, PARTNER, BEERY & ELSNER

ASSISTANT ATTORNEY SBC/PACIFIC TELESIS

TERESA MARRERO, SENIOR ATTORNEY - FEDERAL ROW ISSUES, AT&T

PANEL II:

BILL MAHER, MODERATOR SANDY SAKAMOTO, ASSISTANT GENERAL COUNSEL AND

DON KNIGHT, ASSISTANT CITY ATTORNEY, DALLAS, TEXAS

KELSI REEVES, VICE PRESIDENT, FEDERAL GOVERNMENT RELATIONS, TIME WARNER TELECOM

LARRY DOHERTY, DIRECTOR, SITE DEVELOPMENT, WEST REGION, SPRINT PCS

BARRY ORTON, PROFESSOR OF TELECOMMUNICATIONS, UNIVERSITY OF WISCONSIN \square MADISON

PANEL III:

KEN FERREE, MODERATOR

KEN FELLMAN, MAYOR, ARVADA, COLORADO

DORIAN DENBURG, CHIEF RIGHTS-OF-WAY COUNSEL, BELLSOUTH, CORPORATION

BOB CHERNOW, CHAIR, REGIONAL TELECOM COMMISSION

ALEXANDRA WILSON, VICE PRESIDENT, PUBLIC POLICY, COX ENTERPRISES, INC.

BOB NELSON, COMMISSIONER, MICHIGAN PUBLIC SERVICE COMMISSION

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9:31 a.m.

MR. SNOWDEN: Good morning. We appreciate your making your way here through our Nor'easter this I'd like to welcome you to the Commission's morning. Public Forum on Rights-of-Way Issues. My name is Dane I'm the Chief of Snowden, and the Consumer Governmental Affairs Bureau here at the FCC, and it is my pleasure to be the emcee for the day.

As everyone knows, rights-of-way issues have been lurking around for many, many years. extremely important issues that often raise are considerable emotions the interested among stakeholders. The Commission holds this program today in an effort to facilitate discussion among those interested stakeholders, stakeholders local as authorities, state regulators, and, of course, industry.

Today, hope explore where the we to stakeholders might develop consensus positions and to identify principles and practices that all parties believe can be a model for access to and management of communications rights-of-way with respect to the We are very excited to have a number of industry. distinguished panelists and guests today, and we thank

you for taking the time out of your busy schedules to be with us.

Our discussion today is divided into three different panels. The first panel will address jurisdictional issues relating to local and federal authority and will be moderated by the Commission's general counsel, Ms. Jane Mago. The second panel will address issues relating to fair and reasonable compensation for the use of rights-of-way. Maher, Chief of the Wireline Competition Bureau, will moderate this panel. Our third panel and final panel will be moderated by Ken Ferree, Chief of the Media Bureau, and this panel will be on looking ahead. We're also extremely pleased to have Nancy Victory, Assistant Secretary for Communications and Information Department, provide at the Commerce with administration's perspective on rights-of-way issues.

As you can see from our agenda, we have a lot of ground to cover today, and we will try hard to abide by the schedule that we have established in order to allow everyone a reasonable opportunity to speak. Time permitting, we will allow questions from the audience at the end of each panel. We ask that you keep your questions brief, so that everyone has an opportunity to participate. A number of you may be

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flying out this afternoon, so we will try our best to close at the exact time. One final piece of housekeeping: assisted listening devices are available for those that may require one, and should you need one, just let us know.

Now it is my pleasure to turn the program over to Chairman Powell, then Commissioners Abernathy, Martin, and Copps, who will each make opening remarks. So without further ado, Chairman Michael Powell.

CHAIRMAN POWELL: Good morning to everyone and welcome to the FCC. It's my good fortune and privilege to have you all here. You will make a very critical contribution to continuing policy questions, and I appreciate you taking the time.

You know, rights-of-way challenges have been with us forever. I mean, they are ancient in orientation, and there is nothing new about that. iteration They seem to accompany every new technological progress. Even centuries ago, after the Norman evasion, there was the invention of new forms of agriculture and husbandry, and it was interesting that one of the consequences of that was the rise of hedges used to keep livestock in, and one of consequences of those hedges, Ι guess, the foreshadowing of telephone poles they were, in order

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to keep livestock in was the closing off of what had become common in roots of passage. Ultimately, hundreds of years later, the government had to come up with a balance, a balance between the rights of property holders and farmers and the rights of the public to transgress rights-of-way.

More recently, we saw, certainly with the invention of the telephone, the creation of franchise rights in order to facilitate the construction and deployment of telephone poles, lines, and infrastructure, so there is nothing new about that. And here today in another period we are unprecedented technological development, which, again, the government and stakeholders to find calls on balance in order to protect the historical importance of rights-of-way while simultaneously facilitating the deployment of new and critical infrastructures that our citizens want and demand.

that's why we are here. We have attempted to gather the various constituencies focus on the kinds of questions that are presented by current rights-of-way challenges but, most importantly, and I want to emphasize, to focus given Today, the limits of solutions. time, necessarily don't have the ability to focus on every

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possible right-of-way question. There are many. Many important questions will not be the subject of today's discussion, but it's important to note this is just one installment, one installment of what I envision to be an ongoing and continuing dialogue among these constituents in search of solutions.

So today is just as much a beginning as an end. Our goal is to continue this dialogue with every stakeholder that has an interest.

You know, historically, state and local role governments have had primary in the establishment of policy, which must be understood by all and respected by all. They are a vital part and they will continue to be a vital part of any and all solutions. Similarly, however, the Congress of the United States has established aggressive an development blueprint for new infrastructures and new technologies and has commanded all of us to use the tools at our disposal to advance those objectives.

These are challenges that we must balance, but I am 100% confident that we can and will strike the right balance between the sovereign prerogatives of states and the paramount objectives of the federal government in a way that benefits all the citizens of the United States.

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This is our challenge. I believe it is one that we are up to. I welcome all of you again and look forward to today as a productive installment in that continuing dialogue, as we search for a way to provide new communication services to the citizens of the United States. Thank you.

COMMISSIONER ABERNATHY: Thank you, Mr. Chairman. And I'm not as familiar with the historical context around negotiating rights-of-way. I am aware, though, that, for about the past month, I've been negotiating with my daughter for а right-of-way through her bedroom, and I have not been successful yet, but I'm aware of the importance of rights-of-way, and I do want to thank the Chairman for taking a leadership role here, for Dane Snowden and his team putting together, for all this of the representatives from the states who have taken their time and energy to come together and talk about this very, very important issue.

Ensuring rights-of-way access on reasonable terms, clearly, is critical to our effort at the federal level to promote broadband deployment and facilities-based competition. And, at the same time, there is no question that the states and the municipalities, clearly, have a legitimate interest in

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regulating use of public rights-of-way and ensuring fair compensation for that use. So what we're talking about really is balancing the interest of service providers and local governments, and this balancing effort has, at times, been very contentious, and I'm afraid sometimes there's been more heat than light in the prior discussions, so I'm hopeful that today's forum will help us reach common ground where consensus is possible. And where there are differences of opinion that cannot be bridged, I'm hopeful we will identify those areas, SO we an assess whether intervention by this Commission is necessary or not.

Now, the panels, as you're aware, scheduled for today address many of the issues surrounding the debate. For example, we need to obtain a clearer sense of the scope of federal jurisdiction. In addition, I'm pleased that there's going to be a discussion of what constitutes fair and reasonable compensation for use of rights-of-way. There's been considerable debate over whether the Communications Act requires cost-based compensation or permits other types of fees, such as fees that are based on a percentage of revenues or on profits, and I think that we will all benefit from hearing different perspectives that question, on as we

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struggle with where we should ultimately end up.

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Some other topics that I hope will get discussed by the panelists include the appropriate scope of right-of-way regulation and guidelines for timely processing of applications for permits. It doesn't do you much good to have regulations in place if it takes you two years to negotiate the process. And these are areas that have proved contentious, but it would seem that local governments and industry groups could find common ground in developing best practices, and, based on prior discussions I've had with both parties, it seems like this will be a fruitful area of discussion.

Ι look forward to hearing from the and I'll be here panelists, at different points throughout the day, and I hope this begins a dialogue that will bring closer to fulfilling the us Congressional goal of encouraging the deployment of advanced telecommunications capabilities all to Americans. Thank you very much.

COMMISSIONER COPPS: Well, I, too, want to thank the Chairman for convening this panel, to the Bureau for its hard work in putting it together, and, most of all, to all of you for joining us on this wet Wednesday to bring some new thinking to an old

dilemma: how to open rights-of-way for criticallyimportant infrastructure development without upending painstakingly constructive balances among a host of It's really. public sector/private sector interests. as a chairman, so interestingly depicted in an old kind of problem wrapped in the promise of exciting new technologies, and it cries out for some creative thinking. Maybe we should have called this not the rights-of-way forum but the creative thinking forum. But whatever it is, I'm pleased to see so many people from so many venues here today dedicated to working constructively on solutions. It's a naughty problem; it is not an unsolvable problem.

Broadband, I believe, is central to the rebound of the telecom sector. More than that, represents an infrastructure built out of historic proportions, and its promise for America is only beginning to be understood. That promise is profound it is transformative, affecting almost aspect of how we will live, work, play, care for ourselves, probably even how we will govern ourselves. All these things will be changed before broadband is So any impediments to the rapid deployment of broadband services and broadband networks need to be addressed, tackled, and resolved. One such barrier

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highlighted by a variety of providers, incumbents and competitors, cable providers and wireless, as well as state colleagues is rights-of-way These parties argue that unnecessary constraints on public rights-of-way are retarding the access to deployment of new broadband networks that are integral to America's future. They finger unreasonable fees, unnecessary delays, and even discriminatory treatment of certain competitors in the market as major culprits in broadband's delayed expansion. And there have been, in truth, some horror stories out there.

On the other side are governments and, in particular, local governments, emphasizing their historical and legitimate and important role in managing rights-of-way and public lands, as they seek to minimize disruption to their citizens from torn-up and the need to obtain streets appropriate compensation for access to these public resources. This is not a history and a heritage to be lightly considered or to run rough shot over. I believe that the overwhelming majority of local governments are sincerely trying to balance their obligations to manage the public's rights-of-way with their desire to bring new advanced services to their communities. The devil, of course, is in the details, but these thorny

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rights-of-way issues do strike me as being ripe for some good public sector and private sector collaboration. Hence, this forum.

love these kinds of initiatives and As a matter of fact, I spent most of my eight forums. years at the Department of Commerce during the Clinton Administration trying to put together partnerships like this, where public sector and private sector representations come together to tackle problems where both industry and government have to be involved, and I'm a believer and a true believer in that kind of cooperative endeavor. When we toss aside all the old shibboleths and fears, we realize that begin to government and the private sector can accomplish a whole lot more by working together than by emphasizing our differences.

This kind of, perhaps, non-traditional cooperation is especially useful in the world of broadband, move from the established as we framework to an unregulated Title I environment, where there is a lack of clarity and jurisdictions, rights, and obligations, and where we don't have a lot of statutory guidance or regulatory precedence to guide But we do have some commonalties. I think we all us. agree that broadband is important, and we need to get

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it deployed. Local, state, and federal governments, generally, all seem to recognize this. Indeed, some local jurisdictions are building their own broadband systems, where the private sector has been reluctant to go in. Broadband is a national priority. Congress told us exactly that in Section 706, which directs us to promote the deployment of advanced services to all Americans.

We're also committed, I trust, to the competition that Congress sought to create in the 1996 Act. With competition among multiple providers, consumers reap the many benefits of lower prices, better services, and greater innovation.

And we all believe, as Americans, that no problem is unsolvable and that for every great national challenge, there is just about always a reasonable, doable solution. Usually, that solution is fashioned and formed through the art of compromise resulting, first, from a clear statement the problem and then a discussion of alternatives. So I am pleased to see that collaborative efforts are being undertaken in various fora.

At the state level, NARUC has established a study committee on public rights-of-way to develop recommendations on these issues, and their work is a

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significant contribution to flushing out the issues which must be decided. At the local level, NATOA has played an important role in initiating a dialogue when it convened an advisory counsel to facilitate a cooperative dialogue on rights-of-way issues between municipal governments and service providers. Thanks to them, also.

And as for our efforts at the FCC, I first want to commend our local state government advisory committee that has been working with us on these difficult issues. That's a venue of tremendous value for such discussions. Here at the FCC, we have begun to highlight the importance of this issue to the future or broadband deployment on our most recent Section 706 report. We need to keep the spotlight focused on this until the job is done.

That brings us to today and this forum. Your challenge is to voice a new thought or, at least, bring consensus to some of the better proposals and practices that already been deployed have As part of this effort, a good place to developed. begin is to look closely at what diverse communities across this country are doing to tackle the problem, identify lessons learned, and then go on to develop be some best practices that can shared and

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implemented. Maybe a few such practices could be developed and used even before a more comprehensive solution is found. Maybe, who knows, best practices is the solution. Even if they are not, sometimes milestones along the way and little deliverables along the way make the road to a more comprehensive solution much easier to travel.

This is surely not a problem where some simplified theory of government or one-size-fits-all theory of regulation or a particular ideology holds out any promise at all, so I hope and trust that we can all avoid knee-jerk reactions to one another's suggestions. We need to put all that aside and get a handle on meeting one of the most important challenges we face as a country today, a challenge made even more important by our current economic sluggishness.

With а collaborative effort, Ι am optimistic that we can make great strides to ensure all Americans have access to the best, accessible and cost-effective telecommunication system in the world. That's a winner for business, that's a winner for governments and, most important of all, a winner for the American people. So I thank you, again, for being with us today, for listening, for working on this, and good luck to all of you as you

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CHAIRMAN POWELL: Thank you, Commissioner.

Commissioner Martin?

COMMISSIONER MARTIN: Good morning, first, would like to everyone. I, express appreciation and gratitude to the chairmen and to Dean Snowden for organizing this and to all the panelists who will be with us today for taking the time out of their busy schedule to come and share some of their experiences and thoughts on this important topic.

availability The of advanced telecommunications and broadband is critical to the economy, and particularly in the current downturn, but the economy in general in the 21st Century, and I think that all of us need to do all that we can to continue to promote the broadband deployment. The topic of today's discussion, rights-of-way and management of those, is critical to encouraging and facilitating the further deployment of advanced services and broadband facilities.

The public rights-of-way are an invaluable resource and create the pathway for the nation's telecommunications network infrastructure, and it is used to reach all of our end users, and the access to these vital arteries is critical to the modernizing

and deploying of the distribution and last-mile broadband facilities that will be used throughout the country.

Now, I've said many times before that I think it's important that the government, at all levels, should commit itself to trying to exercise self-restraint and placing additional burdens broadband and then trying to facilitate and streamline all the permeating processes that can sometimes act as a hindrance or deterrents to those deployments. know that state and local governments and the federal government, the extent that they're to managing federal lands, need to be proactive in trying to facilitate deployment by attempting to those permeating processes, and I, too, look forward to trying to see whether or not there's a series of best practices that can be extracted out of today's meeting that we can try to facilitate and encourage others to adopt.

So with that, I particularly look forward to hearing from Nancy Victory this afternoon as she tries to present the administration's proactive efforts on federal rights-of-way policy and, also, particularly pleased and appreciate that Bob Nelson is here with us today. I've been able to see first-hand

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his effort and his dedicated leadership in trying to promote cooperation through all of his work at NARUC, and I look forward to hearing what experiences and ideas he has as a result of that effort. And I, also, do appreciate Ken Fellman with us today. I know that his work at LSJC has also been critical, as we try to address these issues.

So, again, I think the task of identifying eliminating potential burdens and trying to facilitate easier management of rights-of-way to facilitate deployment is critical and that we can attempt to try to identify some best practices out of this will be important as an opportunity for us. will look forward having productive to some discussions as we go through today. Thank you.

MR. SNOWDEN: Thank you very much, Mr. Chairman and commissioners. As we get ready for the next panel, we appreciate you all coming down and speaking with us, and I'm sure you'll be watching it from your offices the rest of the day. As we get ready for our next panel, I wanted to let everyone know that this rights-of-way forum is also being simulcast throughout the Commission, on the internet, and also through George Mason University. So without further ado, it is my pleasure to bring to the podium

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Jane Mago, our general counsel, and her panel on the jurisdictional question.

MS. MAGO: Thank you. Can I ask the panelists to please come on up. I think Janice will tell you where you're supposed to sit, right? Thank you very much. My name is Jane Mago. I'm the general counsel of the Federal Communications Commission, and this panel today - is it not working too well? It's because I'm short, I know.

This panel is focused on the scope of the federal authority under Section 253 of the act. the lawyers. We're going to talk about the statute and how to figure out, you know, how all of this fits together, just exactly what it is that Congress did in enacting Section 253. And I'm going to start giving a short, you know, my cast on all of this and then ask each of my panelists to speak for five to seven minutes or so and give their perspective on the issues that we have. And then, hopefully, we're going to open this up to the floor, let you ask a couple of I have some, but I'd like to get some questions. input so that we can focus this on where you, in the audience, are interested in focusing.

So let's start. Let me give a quick overview, and I'll start off by saying that Section

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253, like so many portions of the 1996 Telecom Act, has a few problems in terms of clarity. To quote the Third Circuit opinion that came out earlier this year, Section 253 is quite inartfully drafted and has created a fair amount of confusion. The Third Circuit is known for understatement.

The Commission and, for the most part, the courts have interpreted Section 253(a) as a broad prohibition against barriers to entry. The Commission and courts have also interpreted Section 253(b), which states that the states may still have some authority to regulate in the interest of universal services.

And Section 253(c), which provides state and local governments authority to manage the rights-of-way and require fair and reasonable compensation, is safe harbors to this generalized Section 253(d) directs the Commission to prohibition. preempt any statute, regulation, or legal requirement that violates Sections A or B. There is no mention of Section C in there, and since we are lawyers, what that means is that we automatically start saying, so Perhaps, we should turn to the what does that mean? legislative history; perhaps, we shouldn't; think that some of the panelists will be talking to us about that.

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There is some legislative history that it clear that the deletion of C from D was It was a kind of a compromise, and I'll let the panelists speak a little bit more about that. Of is this kind of course, whenever there uncertainty, what that means is that we have differing opinions that come out. Now, the Commission, for its part, has not attempted to resolve any rights-of-way disputes under 253(c), although people have tried to bring those to us. We have taken the position that we have the authority to determine whether a particular contention is a bona fide claim under Section 253(c) that would bring us to that preemption, and I think that that will also be a topic of discussion as we go forward here.

So the courts, for their part, are split in their opinions. Some think that there is the jurisdiction of the Commission; other says perhaps not. So with that, let me go ahead and let the panelists do the real discussing because you don't want to hear this from me, we want to hear it from them, and start off by saying that our first panelist is Lisa Gelb. Lisa is the Deputy City Attorney with the city of San Francisco, where she specializes in telecommunications and cable matters. Now, some of

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you may see Lisa as a familiar face since she spent a fair amount of time here at the Commission. In fact, she was involved in the development of the first local competition rules after the '96 act and also on universal service issues. With that, let me turn this over to Lisa to give us some information.

MS. GELB: Thank you, Jane, and I want to thank the FCC, generally, for hosting this forum. Ι do know from personal experience that a huge amount of work goes into hosting these. I think this is a great opportunity for different views to be aired in one place and one time. Ι know that the FCC hears frequently from the industry about how things are working or not working regarding industry efforts to enter or continue to provide service in the I also know that the FCC hears far less marketplace. often from local governments about these issues and so, perhaps, is less familiar with all of the concerns and competing interests that local governments trying to accommodate.

The FCC doesn't necessarily understand the impact that local governments face when, for example, a telecom company installing facilities in the rights-of-way hits a water main or a gas pipe or when a telecom company goes bankrupt and abandons its

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facilities in city streets. This forum is a great opportunity to start drawing a fuller, more balanced picture of the concerns that local governments face.

It's also important to bear in mind that there are countless other parties who have a huge stake in the proper management of public rights-ofway, and those people aren't sitting up here today. They include all of us as individual citizens who use the streets and sidewalks to get to work or school or the grocery store. They include businesses, who critically depend on utilities and other services functioning appropriately at all times. And they include the electrical utilities, water, and sewer service providers, subway and trolley services, and all of the other entities that want to use the streets or put facilities on, above, or below the rights-of-Local governments have to balance all of these interests when they set the ground rules for companies that want to place facilities in the streets.

Thus, the question local governments face is not simply do we want high-speed broadband services for our citizens. Of course we do. The question is how do we balance the desire for those services with all of the other important interests at stake?

As Chairman Powell mentioned, it is useful

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to, in analyzing the Telecom Act, and Section 253 in particular, to consider some of the history of right-of-way regulation. Under the Constitution, all rights not expressly delegated to the federal government are reserved to the states, and states, of course, have broad authority to delegate their powers to local governments.

States have long recognized that local governments are in the best position to manage the use of local roads and public rights-of-way. For at least 150 years, the Supreme Court has upheld the local governments' authority to set rules for private businesses and individuals who want to use the rights-of-way.

In 1893, in the city of St. Louis versus Western Union Telegraph, the Supreme Court said if the city gives a right to use the streets or public grounds, it simply regulates the use when it prescribes the terms and conditions upon which they shall be used. The court also said that the word "regulate" is one of broad import.

Subsequent decisions, including Blair versus the City of Chicago in 1903, City of Owensboro in 1913, and New Orleans Public Service in 1930 confirmed that cities have broad discretion to manage

and regulate public rights-of-way.

The kinds of regulations that are being considered right now by courts in Section 253 challenges are precisely the kinds of regulations that local governments have been using for years to ensure that rights-of-way are used in a safe and efficient manner and that valuable and limited resources are used in a way that best serves all interested parties.

For example, in St. Louis versus Western Union, the Supreme Court found that the city could require a telegraph company to pay compensation as rent for use of the right-of-way and that such requirements simply constituted regulation of the right-of-way. In the city of Owensboro, the Supreme Court recognized that the city's rights to regulate the right-of-way included the right to grant a franchise to the telephone company.

In that case, the court also indicated that the city had authority if it chose to exercise it to preclude the company from transferring the franchise to another entity. In Hodge Drive It Yourself Company, a 1932 Supreme Court case, the court held that the city ordinance that required taxi cabs to deposit insurance policies or bonds with the city was also just a mode of the right-of-way regulation.

The point is this: the obligations of this sort have been opposed by local governments for 150 They've been upheld by the Supreme Court as legitimate right-of-way regulation, and Congress must be presumed to have known of these types of requirements when it created a safe harbor for rightof-way regulation through 253(c). Indeed, it was these types of regulations that Congress was intending to preserve.

Finally, it's worth noting that Congress only authorized preemption of regulations that prohibit have the effect of prohibiting or the telecom service. This is provision of very stringent standard to meet. In other places in the Telecom Act, for example in 251(b)(1) and 251(c)(4)(b), a distinction between Congress made prohibitions unless restrictions, severe unreasonable conditions or limitations. And in Section 257, Congress talked about barriers to entry, as opposed to prohibitions.

Thus, the courts, generally, have not given the appropriately rigorous review to local requirements. Had they done so, they would have, in most, if not all, cases, have concluded that the regulations at issue did not constitute prohibitions

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or effective prohibitions on services, and the courts need never have reached the issue of whether the requirements were preserved under Section 253(c).

MS. MAGO: An extremely timely presentation, exactly as the red light went on. Truly Our next panelist is Chris Melcher. amazing, Lisa. Chris is the Executive Director for Policy and Law for Owest Communications, where he is responsible for the municipal relationships and network deployment for the entire Qwest system. As you might guess, he may have a slightly different perspective on this than Lisa, and so let me just turn it over to Chris and let him get started.

MR. MELCHER: Thank you, Jane. And I also would like to thank the Commission for having this This is a wonderful opportunity for industry and local, state, and federal government officials and representatives to get together to discuss these issues. These are, as the Chairman and commissioners mentioned, somewhat contentious but extremely think important, and I that today's great find ground opportunity to common and seek to understand the viewpoints of each side and, hopefully, find that there really aren't two sides, but we're working together on this.

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I would like to talk about the jurisdiction issues and focus on 253. I do have some views about the comments of Lisa, which I can share later during Q and A. It's something that I think there's been a lively debate on.

Historically, jurisdiction to regulate the rights-of-way has vested in local and, to some degree, state governments. The Telecommunications Act of 1996, and Section 253 in particular, do not seek to usurp local governments' jurisdiction over the rights-of-way and transfer it to the federal government. Local governments remain responsible for regulating the management of the rights-of-way. The FCC has recognized this in several prior decisions.

TCI Cable Vision of Oakland County, Feinstein recognized this in legislative Senator I want to underscore the industry history, and recognizes this and has recognized this ever since there industry. Local governments and was an municipalities have a critical role in managing the right-of-way, and I think the key issue or the key distinction, really, is managing the right-of-way, not managing telecommunication companies.

It has been clear and without debate that the appropriate management of telecommunications

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companies is that the federal level with the Commission and at the state level with the state public utility commissions, and some municipalities have endeavored to regulate telecommunication I think that has led to some of the companies. difficulties. But everyone agrees local municipalities have a very important responsibility to regulate the right-of-way.

The 1996 Act, in many respects, seeks to traditional balance respect for areas of local regulation with the recognition by Congress that there is a national interest in ensuring the development of competition in all telecommunications markets, including local markets, and that some degree federal oversight is required to ensure the realization of that national goal.

Section 253 preserves local jurisdiction over rights-of-way but with federal oversight. The indicates language of Section 253 clearly that Congress understood that such authority, if exercised over-broadly, could threaten the national policy of encouraging competition and promoting deployment of facilities. Section 253, accordingly, seeks to define the appropriate balance. The Congressional policy of eliminating barriers to the development of competition

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is paramount in the Act.

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Subsection 253(a) bars state and local effect requirements that prohibit or have the prohibiting the provision of telecom services. Ι think it's also important to recognize, as the court did in the Ninth Circuit in Auburn and the Second Plains Circuit in White that а Section 253(a) violation does not require that the company is actually completely locked out of the market or has to go bankrupt in order to prove that it is a true I think the Second Circuit recognized that barrier. material limitations on the provision of services do constitute a violation of 253(a), and I think the recognized in that, and Ι think the Commission has recognized that.

Subsection 253(c) creates a safe harbor from the reach of subsection 253(a). While that safe is designed to preserve traditional local harbor jurisdiction of a rights-of-way, it is narrow. Α local right-of-way regulation falls within the safe 253(c) only if it actually relates harbor of management of the public rights-of-way or recovers and reasonable compensation for use rights-of-way, and it must do so on a competitively neutral and nondiscriminatory basis.

The debate has really focused, or one of the debates has focused on the limits in subsection 253(c) and what they mean, who should define them, and who should enforce them. Some cities have suggested a broad reading of 253(c) and a narrow reading subsection 253(a). I believe what should quide the interpretation and application of the whole of Section 253 is the overarching purpose of the '96 Act: the development of telecommunications competition and the deployment of a robust national telecommunications The entire '96 Act is an effort to infrastructure. achieve that goal and gives the FCC authority to guide that process.

The FCC has been somewhat cautious exercise what we believe it's full authority under Section 253 has been given to them and rightfully so. There was a concern that it might, if it acted too quickly, of traditional local tread on areas jurisdiction, but the FCC's jurisdiction to interpret and enforce Section 253 is no different from the FCC's dictating the pricing methodology that guides local wireline competition or various other similar issues.

In both cases, Congress indicated that the FCC was to be the ultimate arbiter of what was necessary to remove barriers and ease the way to

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competition. In neither case did Congress suggest that all local authority be entirely usurped, and I think enough time has passed that the FCC, the industry, the localities have had a chance to see how the 1996 Act was intended to be implemented, how Section 253 was intended to be implemented, and what are the issues that really need further leadership and quidance under Section 253.

Now, some of the debate has also focused on the jurisdiction of the FCC. I would, without going into too much detail, refer everyone to the Second Circuit's opinion in White Plains. I think, and I think a lot of folks agree, that that was a very reasoned review of the interplay between Section 253(c) and A and also D, and I gave quite, I thought, a very informative analysis of the FCC's role.

The real key point was it would really be something of an oddity in quite awkward if the FCC were allowed to make determinations that there was a 253(a) violation but, yet, not be able to make a determination whether or not 253(c) safe harbor applied, and so we think that, clearly, the FCC does have jurisdiction under 253(c), as well as A, and should exercise that jurisdiction where appropriate.

I'll close by simply saying that another

key question is how should the FCC meaningfully exercise its jurisdiction under Section 253? been recognized by Commissioner Copps and others, there clearly are some abuses. There had been some problems with deployment of facilities around the The majority of cities, I think, have worked with the industry quite well, but there are problems, and how do those get handled? The question is when, and we believe the answer is now. The time has gone the economy and the telecommunications by, and industry are very much in need of quidance and need to deploy the broadband facilities necessary for our recovery, and we think the FCC needs to act now on that.

How should the FCC act? There are several avenues. The most definitive would be a formal rulemaking. I understand, as the FCC referred to in their brief to the Second Circuit, that there are also certain proceedings going on right now, but we think that the FCC could provide guidance through a policy statement, and that would be extremely useful. The FCC has jurisdiction to do so, and I believe the industry and the localities would benefit if the FCC were to take that opportunity to do so. Thank you very much.

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MS. MAGO: Thank you, Chris. Our next panelist is Pam Beery. Pam is a partner in the law firm of Beery & Elsner. Ms. Beery represents the Metropolitan Area Communications Commission, which is a coalition of 14 local governments in Washington in and number of cities franchise administration. Cellular facility siting, and renewal negotiations with cable providers are some of topics that she covers. She was appointed by Chairman Powell to the FCC's local and state advisory committee in January of 2002. Thank you for joining us.

MS. BEERY: Thank you. I'd like to begin, as everyone else had, by thanking the Chairman the commissioners for this important opportunity to present local government views on this topic. I especially want to add thanks to Jane Mago for her clear and consistent vision and her careful legal work in this area. I think it's been a real benefit to the dialogue.

According to this panel's description, it is our responsibility to provide insights into just what authority the FCC has to regulate the areas of state and local government right-of-way management practices. I will look forward, during the question and answer period, to responding to some of Mr.

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Melcher's comments. I've had the benefit of sharing the podium with him many times. I will look forward to that.

What I want to do is present another view I want to add Section 601 to that of Section 253. dialogue. As Ms. Mago described, part of our job this morning is to educate, and so I'm going to start with that foundation. I'm going to guickly cover some FCC and court decisions and then cover my basic theme, which is this: the FCC and the courts are operating effectively, currently, based on a well-reasoned view of the sphere of authority that each occupies. the vast changes engendered by the Telecommunications Act, it's not really surprising that it would have taken some time for this clear pattern to emerge, but it has emerged. It may not be fully to the liking of all interests, but I believe a full course, a prudent course has been set, and that we need to stay that course.

Other speakers have given a good overview of Section 253. What I would like to call folks' attention to is a recent decision out of New Mexico, where the court, I think, very succinctly and accurately described what 253 is all about. The court said that it represents a carefully-crafted balance

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between deregulating the telecommunications market at the federal level and preserving state and local authority to regulate in certain prescribed areas.

As the other speakers have pointed out, when courts interpret a statute, they first look to its text, and, as Jane has already mentioned, the text leaves some unanswered questions. So, as lawyers, get the text in mind, we turn to the legislative history. I have appended to my testimony, which, thanks to NATOA, is available on the public comment table, an exhaustive description of legislative history. Others have referred to generally, but I want to make a couple of points about that legislative history.

First, it's clear that Congress specifically rejected the notion that local governments needed to travel to Washington, D.C. every time one of their regulations was being disputed, and that's clear in the documents that I've appended to my talk.

Second, as Lisa said, it was also clear that Congress intended to leave undisturbed the traditional local authority to manage the rights-of-way. On that topic, we are fortunate, indeed, to have, for the record today, a letter to Chairman

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Michael Powell dated October 8 from Congressman Bart Stupak, who, as many of you know, is the author of subsection C, the safe harbor.

I just want to read a couple of sentences from Congressman Stupak's letter. Of course, he was the author of subsection C. His statement is, Without the amendment, the bill would have raised serious concerns regarding unfounded mandates, federal intrusion into local authority, and unfair taxpayer burden. My amendment passed the house, and provisions on this issue were ultimately included in the Act.

Congress has definitively stated its intent that states and municipalities should have authority over these issues, and I do not believe future additional federal regulation is warranted. I don't know how much clearer you could get than from the author of the Section than that. You might wonder why Congressman Stupak is still interested in this issue so many years later. His wife is the mayor of Menominee, Michigan, and so I'm sure he hears about these issues on a regular basis.

One thing I want to add to what Chris said about the FCC. He's suggesting that the FCC, in fact, issue something. Well, the FCC did that. Another issue that is often overlooked is that the FCC did

issue a guideline in 1998. It's widely available. It's called "Suggested Guidelines for Petitions for Ruling Under Section 253." It's starting to be cited to the courts. In the Qwest v. Portland case that I'm currently litigating at the Ninth Circuit, the court was impressed by that document. The court cited to it and relied upon it, and I think we don't need any further guideline. The FCC took that leadership four years ago. So the point that I want to make clearly is \Box - actually, I want to back up for a second.

I forgot to mention Section 601. 601 is another Section of the Act that I'm kind of surprised doesn't get cited more often. It's starting to appear in some of the decisions. It was enacted at the same time as 253. It provides specifically that the Act will not be construed to modify, impair, or supercede federal, state, or local law, unless expressly so provided; again, a very clear Congressional statement.

I would close by saying that I, surprisingly, to some extent, agree with Mr. Melcher on the White Plains decision. I had a little different spin on what I think the court held there that I'll be happy to share, if we get a chance, in questions. And thank you.

MS. MAGO: Our final panelist today is

Teresa Marrero. Teresa is a Senior Attorney with AT&T. She's been practicing in the field of telecommunications law for over 11 years, and she is responsible for AT&T's work on managing federal rights-of-way issues, as well as certain other local competition issues before the FCC. Thank you very much.

MS. MARRERO: AT&T's view that the Commission's authority to issue orders preempting state and federal local laws regarding public rightsof-way is broader than the cities assert, and the Commission's preemption jurisdiction is largely concurrent with the federal courts. More importantly, our focus cannot be narrowly limited, however, to the various provisions of Section 253 of the Act because the Commission has broad rulemaking authority under Section 201(b) that can be evoked to create efficient and uniform national solutions to many of the problems that have arisen over rights-of-way access.

The cities, generally, take the position that, to the extent barriers to entry, through a barrier to entry claim brought under Section 253 of the Act raises any right-of-way issue the Commission is precluded from deciding the issue. The basic premise that has been laid out by some of the earlier

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speakers is that 253 does not expressly address rightof-way management compensation, and 253 reserves state regardless and local authority, 253(a). Second, they assert that 253(d) only permits the Commission to preempt state or local requirements that violate 253 A or B but not C. The Commission appears to take a slightly less restrictive position concerning its jurisdictional authority over 253(c).

In a supplemental brief filed with the Circuit Second in the White Plains the case, Commission implied that it had concurrent jurisdiction with the courts but only if a 253(c) defense to a claim brought under A does not rise to the level of a bona fide claim to defense. The Commission noted that it had not yet had the occasion to address a bona fide 253 defense and, in those instances, believes that it has the discretion to decide not to preempt, even if the action violates Section 253(a).

However, the Commission's authority to assert jurisdiction over rights-of-way matters is broader than merely issue a declaratory ruling when C is raised as a defense to A.

First, to the extent that rights-of-way issues under 253(c) are presented as defenses to barrier to entry claims under A, the Commission, under

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D, has express authority to preempt such violations. This is expressly stated in the Prince George County decision. The Ninth Circuit has also opined on this issue.

Second, regardless of the scope of the Commission's adjudicatory authority to preempt specific state and local laws under 253(d), the Commission has broad authority over 201(b) to adopt rules carrying out any provision of the Communications Act, as the Supreme Court found in the Iowa Utilities Board case. This necessarily includes 253(c).

In the Iowa case, the state's arguments closely paralleled the city's positions concerning rights-of-way. In the Iowa case, the states argued that, because the Act expressly provides that state commissions shall establish the interconnection and that the FCC network element rates, lacked the jurisdiction to issue rules construing the rate-making requirements of the Act. The Supreme Court rejected the state's argument and held that the FCC, indeed, had authority to issue pricing rules that would be binding upon the states and upon federal courts and appeals cases concerning wholesale pricing issues.

Specifically, the Supreme Court held that 201(b), which broadly provides that, quote, "The

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Commission may prescribe such rules and regulations as may be necessary in the public interest to carry out the provisions of this Act gives the Commission authority to adopt rules implementing all of the provisions of the '96 Act," which, of course, would include Section 253.

Court, the The Supreme in Iowa case, rejected the lower court's holding that the Commission's rulemaking authority applies only to statutory provisions that the Commission directly administers. Under this analysis, the city's position that the Commission has no jurisdiction over rightsissues because 253(a) does of-way not expressly mention rights-of-way would be rejected. The Iowa court further held that, even though the states have the express authority under the Act to set the rates for interconnection network on elements, the Commission still has the authority to adopt the binding interconnection and network element pricing rules.

Section 201(b) means what it says and explicitly gives the FCC jurisdiction to make rules governing matters over which the 1986 Act applies. Thus, under Iowa, the Commission has jurisdiction to set rules concerning municipalities' rights-of-way

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management, regardless of the scope of the Commission's authority under 253(d). The FCC has yet to address the use of Section 201(b) powers in this context, but it should use its authority over rightsof-way issues to set rules that would provide uniform standards by which public rights-of-way may be managed in competitively neutral and nondiscriminatory These uniform standards should address issues such as what constitutes fair and reasonable fees charged for public rights-of-way, a topic covered by our next panel; the right to gain access to public rights-of-way within a reasonable timeframe; and what constitutes actual use of the rights-of-way.

Thank you very much. Thank you for this opportunity, Jane.

MS. MAGO: Thank you, Teresa. Well, it sounds like we have some divergent views on the panel, and maybe I should start by taking the lazy moderator approach in saying to the panel does anyone have a specific comment they want to make in response to some of the other comments from the panelists? Lisa, I suspect you have something to say to Teresa about that last point.

MS. GELB: Well, actually, I have to confess that there's a certain irony in the Supreme

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Court decision jurisdiction ruling now being somehow used against me, since I very much supported the Supreme Court decision when it came out when I was working here. You know, I think it's a nice argument; I don't think it works for a couple of quick reasons.

First is, I think, what Pam was saying, which is there's 601. I mean, there's a general presumption, a very, very strong presumption, against preemption, and then there's an explicit declaration that nothing shall be deemed to preempt local, state, or federal jurisdiction or law, except to the extent expressly provided. Clearly, subsection C, I mean, there's a big distinction between A and B and then C in Section 253, so the presumption is it's not simply silent. There's a clear statement that 253 is not to be preempted, at least by the FCC.

And I think the other problem is you're really mixing two provisions. 251 is a provision that was designed — you know, I went back to look at it as she was speaking. One thing is it's an affirmative obligation to set up rules of the road that have never been established. Section 253 is a negative. It says there can't be prohibitions or effective prohibitions. There's no directive to the FCC to set up rules here, and that is a distinction.

Also, obviously, 251(d) expressly requires the FCC to do a rulemaking proceeding, and, clearly, there's nothing like that in 253. So, you know, I think it's clever, but it doesn't actually hold water.

MS. MAGO: Do we have a direct response to that?

MS. MARRERO: Yes. I would like to say interpretation you're making is if C brought as a separate violation, then I think your But if C is viewed as a safe points are well taken. harbor, as many of the courts have seen, then it relates back to A, and there is express authority, indeed, for the Commission to preempt A. And I think if you don't take that into account, I think the Second Circuit in the White Plains case saw this very well, that you create a procedural oddity whereby the defense to the claim determines the jurisdiction where the claim will be held. So I think that the difference is whether or not C is brought an independent claim, where your points would hold up, or whether it's brought as a safe harbor defense to A.

MS. MAGO: I think that puts directly into focus the tension of just exactly what is the status of the B and C exemptions. Are they safe harbors? And Pam, I think you had a view on that. Do you want

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to comment here?

MS. BEERY: I do. You know, this forum, I have to preface my comments by saying, is an opportunity, a soapbox if you will, and so you're getting the expected, usual commentary, and I hope that in future opportunities, perhaps hosted by this organization, we'll have an opportunity for more constructive dialogue.

But that said, I think one thing that hasn't been talked about, and folks' eyes are glazing over hearing the lawyers quote statutes and so forth, is the policy that we ought to be thinking about, and the last panel today is going to talk about a going forward approach. But I think there are three things that are going on already that dictate against the FCC taking jurisdiction.

First is the LSGAC is meeting currently with the Industry Rights-of-Way Working Group, and we are hashing out line-by-line, issue-by-issue right-of-way management issues in great detail. A lot of folks are putting a lot of energy into that. I think that effort should not be overlooked or ignored. Secondly, this forum is a good start and your 706 proceeding. Certainly, it's an opportunity that you have and a legally sufficient one, I think, rather than a formal

rulemaking. And finally, I think we need to focus back on what Lisa said, and that is that 253(a) uses the word "prohibit" or had the effect of prohibiting a service and, at least in the district court in Oregon, the case I'm litigating, the court found that that word meant something. It's a high burden. 253(a) is the first step in the analysis, and I think we ought to be mindful of that.

MS. MAGO: Chris, do you want to respond to that? I think that that was one of your points, too.

MR. MELCHER: Yes. I think there's a couple of points. One is that I think the FCC got it right in their amicus brief to the Second Circuit that, obviously, if C is raised as a defense, it would make no sense whatsoever to first make a declaration that there's a violation of A and then refer C back somewhere else. If the FCC has a claim or a petition making an argument that there's a violation of A, then I think the better view, of course, is that the FCC also has the jurisdiction to determine whether or not there's a safe harbor under C. I just want to throw that out there.

As to Pam's point about other forums or addressing this, I have to respectfully disagree. I

think there's been, certainly, some dialogue with the LSGAC, but, unfortunately, I don't think that's really going anywhere. We've kind of been bogged down with any agreement on whether or not there's even problems with right-of-way, and I think the Chairman and the commissioners have recognized of course there's been It's not a majority of the cities, it's a problems. minority, but there have been problems. And everyone has recognized that. NARUC's recognized that, the courts have recognized that. What do we do about those problems? And that's really where this jurisdiction is so important. What do we do about the problems, and where do we go to try to find solution for the problems?

I think it's clear that federal courts have jurisdiction, obviously, and that they have been resolving some of these disputes, but there, as well all know, something of an imperfect forum because it takes so long. Litigation is a very drawn out process. It's time-consuming, it drains money, it really is not the best way to resolve this for an industry or for municipalities.

We have litigated, and Pam mentioned the magistrate's decision in Portland, which really is quite remarkable, I won't digress, but clearly will be

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reversed. The magistrate tells the Ninth Circuit that they're wrong, which I haven't quite seen before. Ιt makes an easy appeal brief. But the Second Circuit approvingly cited the Ninth Circuit in Auburn. Ι think Auburn and White Plains will become the standards on those issues. But we've been in Portland for I don't know how long now in court, and we'll be going to the court of appeals and then we'll go back Look at White Plains. AT&T or TCG started in '92, and the court recognized in '97, you know, the ball really got rolling, and here we are five years later with no resolution.

So yes, the courts have jurisdiction, but the FCC has concurrent jurisdiction, and it's vital for the FCC to step in, use that concurrent jurisdiction, and try to lead on this issue. would suggest that the ways to lead would be through a policy statement or through some of the ongoing proceedings, but Chairman Powell's comments, some of the commissioner comments in different forums around the country have been extremely helpful. The court has noted that.

I think there is a national consensus that right-of-way disputes have to be resolved. We have to move on. We can't let folks go out of business, like

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Velocita and others, go bankrupt due to right-of-way disputes, and we can't see the broadband deployment slow down because, obviously, the industry and the economy are desperate to see it advance.

So, jurisdictionally, where does that leave us? It leaves us with the FCC with a leadership opportunity, and I think, with a policy statement, that would be extremely useful. I have comments, obviously, on what that policy statement should say: eliminate third-tier regulation, set up a fair standard on compensation, and a few other issues; but that's for other panels.

MS. MAGO: Teresa?

MS. MARRERO: I think the courts would welcome the Commission's views on some of the issues that have not been addressed. They have consistently given deference to the Commission's free works set up in the Troy decision and in classic, and the Second Circuit specifically requested a supplemental brief. So I think that, you know, the courts are looking to you to, you know, give them some guidance on some of the issues that Chris has mentioned.

MS. BEERY: I'd just like to follow-up, if I could, Jane, on the White Plains issue. I think that the Second Circuit decision, I would agree with

Chris, represents a very thoughtful analysis and was informed, you point out, Teresa, by the as supplemental briefing from the FCC. But I think it's important to note that the court drew together the competing interests in its opinion and determined that the FCC should be granted deference its interpretations. There's no question there. The court did not conclude that the FCC's decisions are controlling, and the court did not seek further FCC formal proceedings. I think the court understood clearly what your position was. And certainly, the other important thing about White Plains, which I know will be talked about in the next sessions, is what it did or didn't do on compensation, which I think will be a very interesting discussion.

One thing I wanted to say about MS. GELB: 253(a)(c) issue is White Plains the right. There's something weird about the statute. I mean, it doesn't make sense. Ι don't think that they necessarily got the correct decision, you know, once they went through the analysis, but there's no good answer.

I mean, one answer is what Chris is saying, which is, if it's before the FCC, if somebody brings a 253(a) action to the FCC, the FCC has

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jurisdiction. It doesn't then have to throw it away or give it up as soon as somebody raises a 253(c) counterclaim. But if you take that approach, then you're really not giving any deference or meaning to the fact that Congress did eliminate subsection 253(c) in any references in Section 253(d), and what the FCC and the courts and everybody involved is being asked to do is which is the less of two strange results. One is it's a strange jurisdictional thing to say FCC, you get part of this, but if anybody raises the most obvious defense, you no longer have jurisdiction. that's probably a better and less offensive answer than saying we're just going to read out the fact that Congress has A and B written in D and specifically took out any reference to C with FCC preemption. there's no good solution; it's a question of which is the best solution.

MS. MAGO: Let me respond and ask you a question on that, Lisa, because I think what you're saying is that if the Commission has a case brought to it under the 253(a) saying that there can be no local statutes or no ordinances that create barriers to entry and a defense is raised that this is a right-of-way issue, that raises the issue that, I think, came up here a little bit about do we have to simply say,

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okay, that's it, that's the end, don't think about this anymore, or does the Commission have a basis for trying to determine whether this is, in fact, a bona fide issue, as we were looking at in the classic case, for example, where the Commission contended that there was merely a general assertion of the right-of-way issue and how do we go about determining that? Can you address that for a moment?

MS. GELB: I think then the FCC does lose jurisdiction at that point, and I recognize that's an extremely strange position to be in. I mean, Chris is laughing, but I don't think it's any less strange to say, well, we have extremely strong legislative history from Congress saying whether or not something is a legitimate right-of-way management tool is not for the FCC to review and to read that out of the statute, as well. So yes, I think it goes away from the FCC and it goes to a court.

MS. MAGO: Chris?

MR. MELCHER: Well, I have to laugh, I think we all have to laugh because Lisa's right. It's a conundrum, it's a dilemma, but I think this happens, I wouldn't say routinely, but it certainly happens in our legal system, and it happens more often than we'd like to admit that the statute is drawn inartfully.

So it is left to us, the courts, and to folks affected by the statutes to try to figure out what was the Congress, whatever that means, Congress, obviously, is a large body and changes year to year or every two years. But what was intended and what makes sense and what is consistent with our legal I think the Second Circuit got it right, precedent. and this applies for the FCC, as well. If you have a violation stated of Section 253(a), logically, you must go to any safe harbor to determine whether or not the harbor invalidates the preemption or invalidates the violation, it's logically, Ι SO quess, incomprehensible to me that you could have one body determine that there's a violation of A and, yet, not let that same body determine that a defense to the violation applies or does not apply.

I think the second reason why it just doesn't make sense to have one form for A and one form for C is that of course, you raise the well-pleaded defense rule, where a defendant gets to determine the forum through their pleadings, and that's what the Second Circuit recognized. If the defendant pleads a safe harbor under C, then the defendant gets to yank the dispute out of one forum and bring it to another. I don't think anyone wants to see that, and the

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1 Second Circuit recognized that's not appropriate. 2 I think the FCC got it right in the amicus 3 The courts have seen that. Whatever form it's in, when an A violation is brought, that form needs to 4 5 determine both A and C, and I think that just makes sense, that judicial economy, FCC economy, for all 6 7 those reasons. 8 I just wanted to say something MS. GELB: 9 quickly, which is it's weird but it's not 10 unprecedented, which is if somebody brought a state 11 and federal claim to a federal court, and the federal 12 claims got dismissed or, in some way, removed, the 13 federal court would not retain jurisdiction. 14 this isn't unprecedented event, it's an different form. 15 16 MR. MELCHER: They actually might retain 17 jurisdiction if they determine the judicial economy 18 and fairness to the parties mandated that they keep 19 it. There is a doctrine that a federal court can, 20 after dismissing the federal claims that form the 21 basis for federal jurisdiction, retain the action and 22 determine the outcome. 23 MS. MAGO: Pam? 24 I would just like to add that, MS. BEERY:

you know, as I mention in my opening remarks, and I'd

like to emphasize again that the system is not broken. The matters are being litigated, the courts are being informed by the FCC's guidelines and by your prior interpretations, and in the case of White Plains, they asked additional information from you. To create this bifurcated approach is, I think, dangerous and is going to lead only to more cost and more delay. Again, I have to hearken back to the legislative history and say that these arguments that the industry is making now were made on the hill during the adoption of the act, and they were not successful.

The way 253 is written is, you know, they often quoted provision or the statement that I got yesterday from Mr. Orton, Justice Scalia's comment it's not a model of clarity. That's because it's a compromise and subsection D was inserted; everybody recognizes that, and, you know, as lawyers, we like to tie things up in neat bundles and have nice clear jurisdictional flow charts that we can follow. Well, you know, this is an act of Congress, and I just think we have to recognize that, and we have to move on. I think the FCC has provided clear guidance.

And I really have to take issue with Mr. Melcher's statement. I am on the LSGAC. Mr. Melcher was not at our last meeting. We are making progress.

1 I know that Mr. Fellman will address that at the end 2 of the day, but I just could not let that remark go 3 by. Sorry. 4 MS. MAGO: Chris, do you want to say 5 anything about this issue before I open the questions 6 up to the floor? 7 Just one more point. MS. MARRERO: If you 8 take the position that Lisa contends and Pam, if 9 you're just looking at the legislative history without looking at the overall intent of the act and the 10 11 language in A, I think that that interpretation really 12 cuts against the broad prohibition set in A. Commission is cut out from looking at any safe harbor 13 14 under C, and I don't think that was the intent of A. MS. MAGO: 15 Thank you. Can I open the 16 questions up to the floor? It looks like maybe there 17 might be a couple here. Why don't we start there? 18 Please take the microphone and speak into that, so 19 that we can have the questions available to everybody. 20 MR. BRILL: My name is Robert Brill. 21 an attorney from New York City. I have two general 22 questions or topics for you to expand on. One is that 23 the Second Circuit's opinion, in part, goes off on the 24 issue of the fact that they found that there 25 disparity in treatment in the marketplace, that you

had the incumbent, in effect, being treated more favorably in their view under the statute than the So it seems to me, as a other competitive providers. bright-line matter for the FCC, shouldn't one of their focuses be look at municipal statutes that do that and say, as a guideline matter, if you're going to treat one party grossly disparate from others, creating competitive imbalances in the marketplace, that regulation, as far as we're concerned, runs afoul of the statute and is a preemptable, and that would send a bright-line test that for every city the municipality that they better get their acts together. By the way, they get more revenue, probably, that way.

The second question has to do with delay to the market. You had two commissioners today, directly, Commissioner Abernathy; and then, indirectly, Commissioner Copps, saying delay to the marketplace, in effect, impinges on competition. Ι think all providers know that. I'm sure Qwest appreciates that. And it seems to me that if the goal of the FCC is to aid competition, bright-line guidelines saying to municipalities you may not erect barriers in the processing of applications to get to the marketplace in whatever fashion, whether it's in

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the statute, the rules, the RFP, the way you get a DOT permit, a Department of Transportation permit, they if you are, in effect, have to go by the board, creating an imbalance in the marketplace. The incumbent is there already; what about the competitors? So could you comment on that?

MS. MAGO: Does somebody want to take that one on?

MS. BEERY: Thank you, Mr. Brill. Those questions. On the White Plains are good discrimination case, you're absolutely right. It's of the classic bad-facts cases for local one It took seven years in that case, and TCG government. still not in the streets. It's not situation.

Also, it's true in that case that the incumbent was paying zero in terms of compensation for the right-of-way, while the entrant, the new market entrant, was going to be asked to pay a five-percent based on gross revenue fee. That is probably one of the farthest end of the spectrum situations that you will find, and really, in reality, my contention in having represented local governments for 22 years now and dealt with a lot of these issues for a long time, the bright line isn't there. As Commissioner Copps

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mentioned this morning, the devil is in the details. There are all kinds of shades of gray, and so for the FCC to, in a vacuum of facts, try to pronounce what that line is, I think, would be impossible.

As far as delay to the market goes, would agree with you. None of us in the government sector want to see delay to the market. It's in our interest, policymakers and representing as our constituents to get broadband deployment, no question I do think that the bad stories are the about it. Certainly, we welcome more dialogue on that. few. Every time we've asked for details, we get a few stories, and I don't know of much more than that.

I will say that in industry's comments to the FCC recently, they have acknowledged that delay to the market is only one factor in their problems with deployment in their own testimony to the Chairman, and recent articles from the industry reflect that, in fact, 85 million miles of fiber have been installed since 1980, two-thirds of those since the '96 Act was passed, so I don't think we're having a delay getting into the streets is our main problem in deployment.

MS. MAGO: Chris?

MR. MELCHER: Well, I would agree that the TCG case did present as bad a set of facts as you

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could possibly get if you were a city. I would say that bright line and delay really are two good subjects to raise together in this because delay is a significant problem, and, with all due respect to Pam, the industry feels that it's one of the most serious problems we've had.

Velocita, which is now no longer in existence, directly attributed delay in deployment of its facilities as a primary cause for its bankruptcy and its demise and did so with NTI, and Nancy Victory, a month or so ago, has done so in other filings with the FCC, and every industry play, whether it's a CLEC, an ILEC, or whoever, has stories about tremendous delay, and those are lessening, I think, now because the cities realize, first of all, that the delay was deadly to a lot of the efforts.

Some cities, frankly, just didn't get facilities due to the delay because the time was lost, the window closed, the provider voluntarily or involuntarily went away. But delay is still a major problem, and I think the bright line aspect of that, it could be solved fairly quickly. I think the industry has suggested, and the FCC could act on this to state as a policy or in some other way, that every city should deal with franchise applications or deal

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with permits within a set period of time, say 60 days, if the application is complete, and the industry certainly understands if you submit an incomplete application, the clock doesn't run, similar to other proceedings, but if the LSGAC wants to take that up and agree that delay is something that we need to solve and work with us on that I'd love to see that; I'd love to see the FCC act on that.

MS. MAGO: I think that we're all trying to get to some solutions and maybe we can get there The one other thing is I'll take a little from here. bit of moderator's privilege and point out that the Commission in the White Plains case that we've been talking about did submit a brief to the court, where we pointed out that it was the agency's position that it's required to treat all of the entrants on the same field, that have playing you have to neutral regulations; you can't treat the incumbent differently than the entrants, and that's been the new Commission's position on this.

MS. GELB: Even in that decision, the court recognized that there is different types of compensation, and so the question really was why doesn't the FCC come out and set rules saying here's how to do it or here's what you can't do, and I think,

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actually, if you read that decision, it's not clear, I mean, it's pretty clear from the decision that's not an easy or necessarily appropriate thing for the FCC to do because the court did recognize, look, there are different ways of getting compensation, and it doesn't mean that everybody has to pay dollar-for dollar. You can factor the compensation in different ways without it being discriminatory or unfair, and that's a difficult thing to set a bright-line rule for.

Ms. MAGO: And I think we're going to be talking about the compensation issues on the panel later today. Can I get another question from the audience?

MR. CHERNOW: Thank you. Bob Chernow from the RTC in Wisconsin. Maybe this is very obvious, but really what you're talking about is regulations on telecommunication companies, not on cable companies. Cable companies don't have problems with right-of-They go through a different system, ways. unethical as many of them are, this is not one of the problems that they have. This is not one of the difficulties that they have. They go through cleanly, they cooperate with us, they put their stuff in, and I'm saying this as a financial advisor, someone who controls about \$300 million, they probably have won

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the broadband battle. So what we're doing is talking here about, from our point of view as municipalities, bringing competition. The telecommunication companies are talking about rights-of-way instead of sitting down and cooperating with local communities to get the job done. Why does one system work, and the other one doesn't? Perhaps, you can address that? Thank you.

Actually, Ι'd love MR. MELCHER: to I'm glad you raised that because that address that. has been a common assertion or question, really, why one works and why one doesn't. It's actually pretty simple; one's cable and one's telecom. And what I mean by that is cable made a deal, cable made a bargain back in '92 or the various time periods when the act was amended, and the bargain was we'll pay five-percent of gross receipts, and in exchange for five-percent of gross receipts we'll get a monopoly with, you know, the ability for entrants to But, in effect, there really come in. is competition in the cable industry; we can see that. So really, you have a local monopoly that agrees to pay five-percent, has sort of unfettered ability to pass that five-percent on to its customers, so it's a pure pass-through, and, in exchange, gets the permits. I think it's actually interesting to see how easily

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permits can be issued and how quickly they can be issued when the five-percent is paid, and a lot of the delay has been over negotiations on, unfortunately, dollars. It's really come down to telecom companies are being asked to pay five-percent of gross receipts. They're being asked to pay linear foot charges. They're being asked to pay for this access to the right-of-way, and that's really been the focus of the delay, unfortunately. Cable companies don't have to negotiate. It's already been said, it's already been bargained, they pass it through. They don't have the competitive pressures that telecom companies do of those kind of charges, so that really is the root of it. We'd love to see this move more quickly.

MS. MAGO: I don't think Pam's going to let us get away with that.

MS. BEERY: No, I won't. Chris, you probably haven't negotiated a cable franchise lately. It takes a long time; it's very difficult, and the cable industry probably would beg to differ with you on many of the assertions you made. The one couple that I can't let go by are that, in fact, we are prohibited from granting exclusive franchise by law, and so they don't exist. Every franchise granted is non-exclusive. And certainly, the cable industry has

had to litigate a lot of issues related to what is a pass-through and what isn't. We all do function in that highly-regulated environment, but I would question highly, I'll just leave it at that, your assertion that cable made a deal for five-percent because it is highly regulated, and I'll just leave it at that.

MR. MELCHER: Actually, I do represent Qwest on our cable business, so I'm a competitive cable provider, that I know exactly how much competition there is or isn't, unfortunately, from firsthand experience.

MS. MAGO: Okay. We'll take another question from over there.

SILVERMAN: Rick Silverman from the MR. National Cable and Telecommunications Association. Well, first, I wanted to respond to, well, take umbrage at the comment that cable companies are somehow unethical and, yet, you yourself admitted that, in dealing with rights-of-way issues, everything works very smoothly, so I'm not sure why the cheap shot here today. But I've worked with Qwest quite a bit and agree with him on many things. I do disagree on the competition side because we face lots of competition from the DBS providers, it's and an

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1	analogous situation where we are paying, typically
2	five-percent, and don't have any problems with that on
3	the cable side, although, as Pam mentioned, there are
4	some cases about either pass-through or, you know,
5	what's in the gross revenue. But the DBS guys,
6	generally, do not pay a similar fee, so there is a
7	competitive disparity, just as you're raising. And as
8	the most recent video competition report found, DBS is
9	now almost 25% of the multi-channeled video markets.
10	So we do have competition, there is a disparity in
11	terms of the fees paid, and so it's sort of an
12	analogous situation, but I hope we can refrain from
13	the cheap shots at cable for the rest of the day.
14	MS. MAGO: On that, let me, let's see,
15	Ken, did you want to ask one more question and then
16	we'll have to wrap up because we're running out of
17	time here.
18	MR. FELLMAN: Thank you, Jane. Ken
19	Fellman, I'm the mayor of Arvada, Colorado and the
20	chair of the Local and State Government Advisory
21	Committee. This isn't a question. I just wanted to
22	set the record straight on an issue. The entire panel
23	spoke, and I was only shocked at one comment.
24	MS. MAGO: Was it mine?

No, it wasn't yours.

MR. FELLMAN:

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Chris

knows. Chris made a comment that the discussions the Local and State Government Advisory between Committee and the Industry Rights-of-Way Working Group are not going anywhere. I just want to point out for those who are interested in this process while his company is represented in the working group, he has not been present at the meetings. There are people here today who have been present at the meetings. Ι hope that off-line, if they really think that the process isn't going anywhere, they will tell me so we can stop wasting their time and our time and the Commission's staff time for coming to those meetings.

And the one other thing he said about that inaccurate is that the local process that was government position is that there is no problem. That's not true. The local government's position has been before we talk about a broad national preemptive solution, we need to define the problem, and what we see as a process problem is that the industry, times, comes to this agency and says we need a federal rule of preemption before we take the necessary time to define the problem. That's really the issue that we've been discussing. These are not easy issues, and I think the discussions have been productive, and I do think they're going somewhere positive. We'll talk

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record straight on what those discussions have been. 2 MS. MAGO: 3 Thank you. I want to take the 4 opportunity to thank all of the panelists for coming 5 today and for addressing this important topic with us. 6 I think one of the things that we have tried to bring 7 out of all of this is to get an airing of 8 different views and, hopefully, facilitate some opportunity for some dialogue off-line, which I think 9 is precisely what we should be having in talking with 10 11 each other, which is the purpose of the forum that we 12 have today. It's not just to hear the views of the 13 panelists and get the chance for formal interchange 14 but also to have a little bit of informal interchange, 15 so that we can all be working towards what are the 16 best possible solutions for dealing with what we call 17 recognize is something of a bit of a thorny issue that 18 we have to try to address. 19 So with that, I will say does anybody want 20 to make a final comment on the panel today? 21 Oops, Chris? none. 22 I just want to say thank you MR. MELCHER: 23 again for all your work and your effort and thank the 24 FCC and the commissioners for allowing us to be here.

about that in a later panel, but I wanted to set the

MS. MAGO:

Thank you very much.

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And thank

1 you to all of you. 2 MR. SNOWDEN: We're going to take a 15minute break. We'll resume back at 11:15. 3 4 (Whereupon, the foregoing matter went off 5 the record at 10:56 a.m. and went back on the record at 11:15 a.m.) 6 7 MR. SNOWDEN: I think we're going to go 8 ahead and get started. The joke earlier was that the 9 lawyers were going to start everything off, and I think they set a good tone for keeping us on schedule, 10 11 so as we go through the next set of panels, that will 12 be our goal moving forward. It is my pleasure to bring to the podium 13 14 Mr. Bill Maher, who's new to the Commission but not 15 new to this industry or new to these issues. 16 the Chief of the Wireline Competition Bureau and, on 17 this particular panel, will be talking about 18 compensation in the area of rights-of-ways. 19 welcome Mr. Bill Maher. 20 Thanks very much, Dane. MR. MAHER: I'm 21 happy to welcome all of you to this morning's second 22 Our panel will discuss fair and reasonable panel. 23 compensation for the use of the public right-of-ways

and, of course, that's key language in Section 253(c).

In particular, I think this panel will cover a broad

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of topics having to do with compensation, including, for example, the relationship between issues and compensation competition in local telecommunications markets.

We'll also discuss whether it's appropriate for governments and parties to consider the history of services that have been provided to a locality bу incumbents when they're considering And the panel will also look at compensation issues. under what circumstances, if any, fair and reasonable compensation may include such types of fees as revenue-based fees and, in kind, compensation. discuss how compensation should be related or could be related to actual costs and how do you define those costs? And I also will be seeking input from the panel, we heard it earlier this morning, that parties and governments can use discussing and agreeing upon compensation for use of the public rights-of-way.

And with that, I think we'll star the presentations. Our first speaker is Sandy Sakamoto, who is a general attorney and an assistant general counsel who manages the Los Angeles Legal Department for SBC. Her practice focuses on litigation, general business matters, network operations, and issues

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dealing with rights-of-way. She began her career with Pacific Telephone in 1976 working in network administration and worked onto the legal field. She has been a presenter on right-of-way case law updates at Law Seminars International presentations and is an expert in the field. Sandy?

MS. SAKAMOTO: Thank you very much, Bill, and thank you to the Chairman and the commissioners again for allowing the opportunity to speak today and at least start the dialogue, as was mentioned earlier, about this very important issue. Wе have the unenviable task here on the panel to talk about a very provocative area in this whole right-of-way management subject, and I'm sure that many of the comments that I make and, perhaps, comments made by other panelists will evoke some level of emotion because I think we have some very differing points of view, and so I'm not sure that we will achieve a necessarily short-term compromise on these issues but, perhaps, it will elicit a way to think creatively, as was mentioned earlier by the commissioners, about how to resolve, perhaps how to reach a compromise on some of these issues that sort of keep us apart in terms of working together.

I do have a fair amount of ground to

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cover, and so I'm going to motor through some prepared As we've heard, Section 253 of the federal remarks. act was designed to eliminate barriers to entry that might be erected by state and local governments. the promotion of robust charter of the act was competition, and, in recognition of such, Congress wanted to ensure that local governments would not create unnecessary obstacles that would effectively limit or, in severe cases, prohibit competition in the deployment of new technologies.

At the core of the current debate over rights-of-ways is subsection C access to that statute, as you've heard, and on the slide, we have what it says, in fact, and it's very simple. that nothing in the section affects the authority of a state or local government to manage the public rightsof-way or to require fair and reasonable compensation telecom providers competitively from on а nondiscriminatory basis for use of public rights-ofway on a nondiscriminatory basis, if the compensation is publicly disclosed. Some local governments have reveled in the notion that this provision is a new grant of authority, something more expansive to charge compensation in excess of what existing, more restrictive state laws allow. This pre-emptive theory

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is fundamentally betrayed by the very language of subsection C, lacking in any expression of granting authority. And while some have viewed subsection C as a savings clause or a safe harbor for states and local governments, if the outer limits of this subsection provide for the creation of regulation and fees that go beyond the economic realities of what some or most telecom providers may reasonable withstand, Congress has done nothing more than giveth and taketh away, creating no clear path for spurring on the rapid deployment of telecommunications. Certainly, that was not the intent of Congress.

So what does subsection C really mean? 253(c) of recognizing was Congress' way local governments' traditional existing police power manage the rights-of-way. Local authority to concerned that the governments were sweeping prohibitive language of 253(a) might preempt their authority over the health, safety, and welfare right-of-way management. Careful not to preempt the status quo, the drafters of 253(c) did not include granting language that would enlarge the existing police power authority held by local governments. They did, however, include language that describes the outer most scope of state and local government

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control; that is to manage the public rights-of-way to require fair and reasonable compensation on a competitively and nondiscriminatory basis for use of public rights-of-way if publicly disclosed, as the section says.

What did Congress mean by fair and reasonable compensation? We believe, in the industry, that it fees directly related means to local government's actual and incremental cost to manage public rights-of-way and for the provider's use of that right-of-way. Compensation means restitution for losses or damages or to restore one to its prior economic position. This entitles a local government to recoup its actual and incremental costs to manage the right-of-way but not to profit from it.

Furthermore, compensation under 253(c) must be for the actual use of the right-of-way and may not, therefore, be accessed in unrelated grounds. the numerous legal and policy reasons, fees based upon gross revenues, construction costs, per linear foot, or in kind services or facilities are not permitted forms of compensation contemplated under 253(c). based upon gross revenues is nothing less than a tax the revenue stream of the provider its upon relationship business operations, bearing no

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whatsoever with the management or use of the right-ofway, as this Commission recognized in its amicus brief filed in the White Plains appeal. It is a regulation on the business and has more, frankly, to do with the ability of the provider to market its services than it does with any physical use of the streets or roads.

Fees based on a percent of gross costs or construction costs also bear no relationship to the management or use of the right-of-way. How much it costs a provider to build out a network is no measure of how much a city has or will incur to manage it. Fees charged on a per linear-foot basis might appear to be related to use of the right-of-way, but if that is so, municipalities should be able to demonstrate that, for each additional linear foot of construction, the city incurs a set incremental cost. Frankly, I've never seen that sort of cost study documented, and it does seem somewhat doubtful that a city would incur, for example, 500 times the cost to review a permit application, review construction plans or management plans, and do inspections on a 5,000-foot construction project as it would for а 10-foot construction project. More telling is experience, unfortunately, to the opposite. What the industry has seen in local government imposing some cases is

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arbitrary per linear-foot fees, oftentimes premised on what the last provider was willing to pay and negotiate for and, admittedly, not based on any real study of data or costs.

In kind, exactions, whose economic value may vary enormously depending on factors, such as connectivity to other facilities, the ability of the city to operate or use those facilities, or whether the facilities will be used to lease to others also have no relationship to the provider's use of the right-of-way or the city's cost to manage access. Accordingly, in kind exactions are arbitrary cannot be effectively imposed on a competitively and nondiscriminatory basis. neutral Moreover, dedicating facilities to municipality may be, in fact, benefiting a municipally-owned competitor.

What about fees upon fair market rents or value? After all, municipalities have argued long and hard that they should be entitled to the full value of the scarce property asset that they have paid to acquire and maintain. The fallacies in this model abound.

First of all, using tax dollars, state and local governments acquire and maintain public rights-of-way in trust for the public's use. More often than

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not, streets are simply dedicated to the local government at no charge for the public's use condition private of approval for development. Regardless of the method by which a local government may acquire or hold title over a street or a road, the role played by the governmental entity is governmental in nature.

Managing the right-of-way is not а commercial endeavor, nor is it a proprietary function. The fair market value model has no place in this Fair market value is a model for valuation context. privately-held property, which fluctuates market demand and only works when there are free market forces between a willing seller and a willing buyer at play. If a commodity is a public right-ofessential there are at least two missing elements: number one, a free market; and number two, demand from similarly-situated buyers. There is no free market forces at work when the local governments are the monopolists standing as guardians over public rights-of-way, which are the only cost effective way for telecommunication providers to deliver their services to the public. In this scenario, without limitations, the monopolists would be free to set fees at the highest price a provider is willing to pay,

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and, in fact, we've seen this. Those fees, unfortunately, have sometimes become the default floor for the charge of fees to all other subsequent providers.

In regards to public rights-of-way, so-called buyers consist of a number of users, the traveling public, the municipality itself, public utilities, and other public service providers operating under separate and distinct laws and regulatory regimes. For example, the traveling public and, generally, the municipality are not regulated and do not pay fees. And users, such as television, electric cable gas, and companies community-based local developed systems, and governments are granted authority, through the Cable other state laws, to franchise and their operations, including access to rights-of-way. Such regulatory schemes are inherently different than the state and federal regulation of telecommunication companies.

The delivery of telecommunication services is a public benefit use and compatible with other public uses of the rights-of-way. Compensation for a compatible co-existing public use is in the nature of the incremental loss or cost to that entity. There is

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no true market, in the truest sense, or rental rate for an asset dedicated for the public use.

MR. MAHER: Sandy, it's about time to wrap up.

Okay. I do want to say MS. SAKAMOTO: that we believe that the proper model under 253(c) based incremental costs must on to make criteria fair and reasonable, and there are a number of reasons why we believe that that's fair, why it is competitively neutral and nondiscriminatory, and why it is reasonable, given the national priority given to telecommunications deployment and the rapid advancement of technologies. And I think that it's very important that that's the common ground that we talk about and talk from in order to come up with creative and/or compromised solutions to an issue I know that we don't all see eye-to-eye on.

MR. MAHER: Our next speaker is Don Knight, who's with the City Attorney's Office in Dallas, Texas. He advises and represents city counsel and city officials on a variety of legal matters, including telecommunications, cable, electric and gas regulation, technology acquisitions, electric supply agreements. He has a number of major projects that include cable cases, 911 agreements, PUC

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rulemakings, and rights-of-way proceedings. Mr. Knight has a long experience in the field. He was also with the city attorney's office of Irving, Texas. So welcome.

MR. KNIGHT: Thank you, Bill. As Bill said, I am an assistant city attorney with the city of Dallas. I also serve as chair of the Texas Coalition of Cities for Utility Issues. It's an organization that includes 110 Texas cities of all sizes. Before I offer my testimony, though, I would like to thank the FCC for your invitation to speak today and, also, your willingness to consider local governments perspective, as demonstrated by the make-up of the various panels.

with you today are my own, based on nearly 20 years of experience in local government. Also, if you find yourself wanting to laugh at any of my remarks, go ahead. Some of this is supposed to be humorous. I have to admit right away compensation humor is an oxymoron if I've ever heard one.

Okay. So how do I tell the FCC everything you need to know about fair and reasonable compensation in five to seven minutes? I started off

by putting together some examples of myths that float around this issue and the corresponding realities.

Myth number one: courts have long held right-of-way fees must be cost-based. The reality is this position confuses regulatory fees with fees for use of public property or rent. Regulatory fees, such as fees for inspections, say a building permit fee, should be based on the cost of regulating. However, fees for rental of public property should be based on the value of the property being rented.

Myth number two: reductions in right-of-way fees will curb wasteful local government spending.

The reality is local budgets are already so lean, if they turned sideways, they'd disappear. That was one of the humorous parts.

Myth number three: right-of-way fees are really hidden taxes. The reality: right-of-way fees are rental for the use of public property. They are no more hidden taxes than the fee that is charged to publicly-owned auditorium for musical Just like telecoms, the concert promoter concert. recovers his cost of renting the facility in the price The only different is the concert of the ticket. promoter doesn't line-item concert hall rental fee on the receipt for your ticket, like the phone company

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does on your phone bill where it says municipal fee or right-of-way fee.

Myth number four: local governments make money on right-of-way fees. The reality is, in most communities, the amount collected in right-of-way fees is less than what they spend on an annual basis on building and maintaining the right-of-way and related infrastructure.

Myth number five: fair and reasonable compensation means cost-based fees. Well, the reality is I'd be happy to put everyone believes that to work for me. Of course, I will pay you fair and reasonable compensation, which will only include your out-of-pocket expenses, like the gas it costs you to get to work and your dry-cleaning bill, because if I paid you for the value of your work, I'd be letting you take unfair advantage of me.

Myth number six: reducing right-of-way fees will cause telecoms to be profitable and stop the current wave of bankruptcies. The reality is right-of-way fees are a small percentage of the companies' total revenues and are passed through to customers and, therefore, do not affect the companies' bottom line. For one to totally eliminate right-of-way fees, it would not change the fact that the industry

currently suffers from a massive over-supply of capacity. It's like suggesting that enough duct tape in the right places could have kept the Titanic from sinking.

All right. Myth number seven: Free or atthe right-of-way will promote faster deployment of advanced services. In the state of Texas, DSL service pays no right-of-way fee. the entire broadband deployment, up until March of this year, cable modem service paid right-of-way fees; DSL did not. Despite this, in Texas, as in the rest of the country, cable modem services have had a much higher rate of deployment than DSL. The reason for this is that cities have required, as a condition of cable franchise renewal, that cable companies upgrade their cable system. This upgrade is what allows cable modem service to be provided. And unlike DSL service, cable companies are required to provide this upgraded system to every household. That makes cable modem service possible city-wide, once the is upgrade completed.

Myth number eight: recent state legislation, such as House Bill 1777 in Texas, has resulted in more uniform compensation schemes and administrative simplicity for companies and cities.

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The reality is, in Texas, many telecoms, some small, some large, have shown an unwillingness an inability to comply with House Bill 1777. at the Texas Public Utility Commission recently reported numbers to the Commission that suggest less than half of the 400 or so telecoms certificated in the state were complying with all the requirements of Staff at the PUC, already working under a the Act. workload, now have enforcement heavy new and information-gathering responsibility. Cities, on the other hand, are regularly receiving incorrect compensation reports but, to date, have been unable to audit any of them.

Now, for today's final myth: the FCC is a better choice to deal with local right-of-way issues because they are a lot smarter than the people in the 35,000 communities across this country that do it now. The reality: FCC staffers have refused to submit to IQ tests until the commissioners and the mayors take them first, so the jury is out on whether that's a myth or reality.

So after running through a number of these myths, I realize that what seemed like a daunting task was actually quite simple. All the Commission really needs to know is one thing: it's not your job.

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Section 253(d) specifically removes FCC jurisdiction over issues of what is fair and reasonable compensation. The industry's argument that the FCC has jurisdiction over the question of what is fair and reasonable compensation if it constitutes a barrier to entry under section 253(a) is merely an attempt to rewrite the statute to say what it does not. The fact is local government enjoys a safe harbor if the rightof-way fee is fair and reasonable, and the determination of fair and reasonable is reserved to the federal courts. And you needn't worry, industry can find its way to federal court, as my city can certainly attest.

So the local government may require fair and reasonable compensation, even if it could argued its actions are barrier to entry. How do we know this? Well, you only need read Section 253(c), which says nothing in this section, referring to all of Section 253, affects the authority of a state or local government to manage the public right-of-ways or require fair and reasonable compensation. Clearly, nothing in this section means that Section A's barrier to entry prescription could never limit the ability to require reasonable compensation, which makes sense if How could anyone argue that you think about it.

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reasonable compensation is a barrier to entry?

Jurisdictional issues aside, and I'll wrap
up here, I think a more fundamental question for the
FCC is why the heck would you want to get in the
middle of this? Why insert yourself into an issue
that you have no expertise in or authority to resolve,
when there are so many issues out there on your plate
right now that do fall within the Commission's
expertise and authority? So in light of this, what
should the FCC be doing when they hear complaints from
the industry about right-of-way fees? Personally, I
think it's reasonable to suggest that the answer to
that question is nothing. It is literally none of
your business, and, believe me, I tried to think of a
nicer way to say that, but it just didn't ring true.
Congress has not given the FCC authority to act on
this issue. In fact, the legislative history of the
Act indicates just the opposite. Republican
Congressman Joe Barton, co-author of the Barton-Stupak
Amendment that added 253(c) language that became law
in the House Bill, made the following statement during
the Florida debate, where his amendment passed
overwhelmingly, 338 to 86. Congressman Barton said,
The amendment explicitly guarantees that cities and
local governments have the right, not only to control

access within their city limits, but also to set the compensation level for the use of right-of-way. The federal government has no business telling state and local government how to price access to their local right-of-way.

Now, I realize that it's possible that the despite FCC, all this role of sees а as one establishing dialogue between cities and the industry. if that's the case, then I have a straightforward plan that imposes little additional workload on the FCC, which, with your current workload, should be good news. What the FCC must do is to get to a meaningful dialogue by sending following message to the industry loudly clearly: we, the FCC, have no authority over right-ofway compensation and management issues. Do not come crying to us. Go to the local government or other organizations and explain the problem to them. Work out a solution you can both agree to. If this fails, you still have the courts as a last resort. as the industry thinks that it has a chance of getting the FCC to impose their preferred solution on local governments, they will have no motivation to settle for anything else, and meaningful dialogue with local government will not succeed.

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In closing, I want to remind everyone that the natural result of competition is survival of those best equipped to compete in the death, also known as Chapter 7, of those who are not so well equipped. This is the price of competition. However, the price competition in the telecommunications should never include loss of local government services. If the industry's well-orchestrated effort to reduce right-of-way fees from their current levels is successful, a loss of local government services will be the inevitable result. Thank you.

MR. MAHER: Thanks, Don. Our next panelist is Kelsi Reeves. She's Vice President, Federal Government Relations, for Time Warner Telecom. She was named to this position in January 2000, and she is responsible for all matters, including rightsof-way issues, affecting Time Warner Telecom in the regulatory, legislative, federal and governmental purviews. Kelsi?

MS. REEVES: Thank you. I really appreciate the fact that the FCC is focusing on this. I think there are questions about jurisdiction, obviously, and what the FCC can do. Having worked in and around this issue for the past 10 years, there is no one simple, easy solution. The FCC isn't going to

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be able to come down and solve all these problems.

But I think it is very important that the FCC recognize that it is a significant problem.

At Time Warner Telecom, what we do is we go out and we build competitive telecommunications About 80% of the revenues that we earn actually come over our own network. The other 20%, we buy, mostly special access, from the incumbent local exchange company and, essentially, re-sell services. We have happens are barriers to entry. different focus. I'm just so happy right now that we're focusing on right-of-way. Maybe someday we'll building access. focus on But for facilities-based company, the two big barriers competition are access to the right-of-way, access to buildings, and then I say we have three: access, access, access issues. The third one is being able to get special access when we can't go out and build our own facilities. So access, if you really want to see facilities-based competition, access to the right-ofway is critical. There is just no way of getting around the fact that these issues have to be solved.

I did an informal survey. We offer service in 44 MSA's in 21 states across the nation, and I did an informal survey of all of the general

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managers that operate in the different cities. In the 21 states that we operate in, I heard back from seven of them that were having significant problems with rights-of-way, so the other states are going okay.

But what you're going to see is, in the states where we're not having problems with rights-ofway, we're going to be deploying more facilities, customers are going to have access to more diverse services, and we really do offer diverse services. mean, a lot of the things that we're trying to do and one of the reasons that we're somewhat successful in today's marketplace is that we offer redundant facilities. You have a lot of state and local We've got Air Force bases, airports, hospitals, public schools that are coming to because they want alternative facilities into their offices, so that if services goes down, like something happens on 9/11, something like that happens, that there are redundant facilities in there. And if you want to put redundant facilities, if you want to have true facilities-based competition, you have to have access to the right-of-way.

Well, what we, at Time Warner Telecom, focus on doing is building a long-term, viable plan.

I think it's interesting, when you talk about doing

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something like having a percentage of our revenues go to the city for access to the right-of-way, it really distorts, it distorts our business plan for a number of different reasons. The first is we go out -□ I was going to say something; I probably won't. Well, anyway, if you were going to do based on, if we have to put five-percent of our revenue, if we have to pass that through to our customers, what happens quite often is you'll get into a negotiation with a very large contract, and since it's not required, we're not in the cable arena where you have a five-percent that everybody charges and everybody passes through. you have is just a patchwork of different regulation and different applications. And so we can get into a negotiation for a contract, and the incumbent can decide not to pass franchise fees through. you're looking at, you know, a million-dollar a month customer, you know, five-percent of a million dollars is real money to a company like mine; we can't eat it, we can't spread it out over a large rate base. you know, it will cause us to lose contracts.

Another thing is, you know, a lot of our debt covenant, our ability to stay in business right now is dependent on us making a profit. There are a lot of CLEC's that have debt covenants that are

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dependent on things like revenues. Ours aren't revenues; ours our actually on profits. We can't just go out and sell the service at any price. We have to actually sell the service at a price that recovers its cost, and we have to pass through those franchise fees.

So you can put the slide up now and get onto the presentation. What I wanted to talk about was the court cases, and I think what we really can see is that there's not a clear answer out there. have so many different people involved. We've got the FCC, we've got state jurisdictions, we've got courts, and we're getting contrary results from all of recent circuit court's them. The decision most interpreting a Section 253 was the TCG New York versus the City of White Plains, and in that decision, the Second Circuit declined to reach the issue of whether or not a franchise fee is based on percentage of the provider's gross revenue or fair and reasonable compensation for the use of the public right-of-way. Instead, the court struck down the city's ordinance on the grounds that it was discriminatory.

The fatal point being is, as we've discussed already, is that the incumbent didn't have to pay the franchise fee. Well, when you have the

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courts addressing these issues, in this situation, they completely get around having to address whether or not what is fair and reasonable compensation. So I think it is just very important that we have some guidance from a regulatory body. There's no question that the states are going to be critical in doing this, but I think it's very important that we get some quidance from the FCC.

I was actually a staff member with the Texas Legislature when HB 1777 was negotiated, and the only reason that there was a bill is because somebody with authority, Representative Woolens from the city of Dallas, whose wife happens to be the mayor of Dallas now, you know, sat everybody in a room and going said, we're to do something, I'm passing something, either you work something out or I'm going to do what the cities want to do, was essentially, you know, his position. So we all negotiated, and we got something that is not, by no means, perfect, but Texas is not a place where we're having issues getting into the rights-of-way right now because of the system in place.

As you can see, all the panelists up here today talk, I thought your presentation, Don, was very entertaining but very much just the city perspective,

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and I think it's just critical that we quidance from regulators and force this issue to be resolved because, if it's not resolved, you're not going to see facilities-based competition. mentioned, Don, that there was a over-capacity in telecommunications facilities. Well, capacity is in the long-haul sector of the market, not in the short-haul. Time Warner Telecom is one of the only companies actually going out and building local facilities, and we do it not just in the major cities but in the suburbs. There is no over-capacity there. In fact, if we could get in and build more, then you would see some of the capacity in the long-haul markets actually utilized effectively.

That's essentially what I wanted to say today.

Thank you, Kelsi. MR. MAHER: Our next speaker is Larry Doherty, who's Director of National Site Development, the West Region, for Sprint He's a land-use planner. He has 30 years of experience in all related disciplines to land-use planning and project management. He directs the current development of wireless applications within rights-of-way throughout Southern California. This design, permitting, and construction, requires the

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working with more than 20 state and local jurisdictions, and this has involved, so far, more than 2500 pole attachments. Larry?

MR. DOHERTY: Thank you. I'd like to also thank the Commission for the opportunity for wireless to be on this panel today. It's, to some people, might be a bit strange, but we're a new entrant into the right-of-way issue. So before I start, I would like to make one thing clear: I'm not an attorney. There are a few of us up here. But I do have some real experience in the field, and I'd like to share with you today a little bit of that experience.

Some of the issues that we face, as a new entrant, into the right-of-way development and deployment of our facilities.

Why right-of-way, why wireless? Well, our perspective is a little different. Sprint and other wireless companies are starting to focus on right-ofways throughout the nation as an essential element to service throughout the country, the providing the service that public rightfully the demands. Traditionally, is built wireless on private properties, and as we have done so, we have provided a pretty darn good service throughout most all commercial areas, as well as the major thoroughfares.

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However, we have seen a dramatic shift in the use of wireless by the public to the residential sector. As a matter of fact, as you all probably know, more than half the population currently subscribes to wireless service, and as a Yankee Group report stated, I believe, just last month or so that three-percent of the households throughout the United States disconnected their wireline service to their homes and rely entirely on wireless.

Sprint has observed that public is using wireless service more and more in the late evening hours, when most Americans are at home. This is the area where our service is not the best, this is the where facilities need but to qo, experience that local jurisdictions often do everything possible to keep these facilities outside of the residential areas and the suburbs.

On one hand, the communities and their citizens demand dependable, uninterruptable, and high-quality wireless service throughout their communities and deep into the residential areas. On the other hand, the industry, the wireless industry is faced with an ever-increasing local requirement and obstacles that delay our deployment into these areas. To me, attaching to the infrastructure within the

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right-of-ways is a no-brainer. The impact is minimal, the benefits are enormous.

Sprint believes in this so strongly that, over the past couple of years, we have developed new technology, equipment, and construction techniques to eliminate or significantly reduce the impact of our facilities on the public right-of-way. As a matter of fact, if I can have the slides now, I thought I'd bring along a couple of photographs of what these facilities look like.

This is a wireless facility in the rightof-way in the Los Angeles area, and if you'll take a look at -- there's two poles there, one is being removed, the other one is a new pole, but you can see some cross-arms on the pole and there are antennas hanging from that cross-arm. All the equipment is vaulted below ground, and at the base of that street lamp, there are a couple of ventilation tubes in order to circulate the air through. This is what the sidewalk looks like. don't impede traffic Wе whatsoever. It's innocuous kind of а very installation.

As a matter of fact, we had this open the day I took the pictures, and several neighbors came across and were curious, they had their kids with

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them. They were really curious about what we put underground, and with Halloween coming up, the father told them, See? There are no spooks in here. I thought that was clever.

This for is opened up servicing by technicians. You can see the antenna up on the pole. This is a little different antenna configuration. left the antennas wide on purpose, so you could see We paint them brown, and they pretty much disappear into the existing urban structure there. And in this case, the cabinets are above-ground. was an early attempt, about five years ago or so, at wireless on a traffic standard and streetlight in a very upscale urban community. I never heard Again, complaints over this one. antennas are attached to the pole. The equipment is behind the sidewalk and right-of-way.

Our problem is access and probably equal access. We're treated much differently than any other user of the right-of-way. We're required to go through exhaustive discretionary processes with the local jurisdiction, and when we do the research in the jurisdictions to determine who else goes through these, we never find any of the other users of the right-of-way applying for condition-use permits. It's

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only the wireless that has to do this. These processes last anywhere from six months to two years.

And, at the same time and shortly after that, then we must negotiate an agreement to use the right-of-way with each and every jurisdiction that we go into, and each and every jurisdiction has a whole different set of criteria, a whole different definition of what reasonable compensation might be.

As a matter of fact, I've seen situations where we pay as little as a few hundred dollars a year for one of those facilities that I showed you to \$2,000 a month for one of those facilities I showed you, so it's across the board, and it really doesn't make any sense to us. I don't know if it really makes sense to the public either. The wireless industry some help working through needs in the local jurisdictions, not on a one-by-one basis but a basis that sets a level playing field for all the users of the right-of-way.

Reasonable compensation, I'm not really sure what that really is. We talk about going back to the jurisdictions and paying them for their out-of-pocket expenses. I think many of us do believe that that's the right thing to do for the right-of-way that's held in trust for the public. But, again, we

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see it across the board. There is no rhyme and reason to it. We ask jurisdictions what's the basis for their fees or use fees or license fees or whatever they may call them in the agreements, and we just kind of get, well, that's what we charge, and there's no real basis for it that we can find. In fact, in most situations, we have to pay pole owners to attach to the poles, and they're paying local fees, as well. So, in fact, the jurisdictions are getting it from the pole owners, and they're also getting it from us; sort of double-dipping the industry.

I'd like to go ahead and close with asking the FCC, at the minimum, and other federal entities to provide general guiding principles that we call can look to. And Sprint would like to endorse or, at least, favor the NTIA administrator, Nancy Victory's principles and those described in PCUS. Thank you very much.

MAHER: Thank you. Last, but not MR. least, we have Dr. Barry Orton, who is Professor of Telecommunications in the Department of Professional Development and Applied Studies at the University of Wisconsin

Madison. For 20 years, his primary duty University has assist the been to Wisconsin at municipalities with broadband issues. Dr. Orton is an

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original founder of NATOA, and he currently serves as president of the Wisconsin chapter of NATOA. Не the University of Wisconsin outreach seminars and local cable franchise administration and is on the board of contributors of several legal newsletters and industry publications. So without further ado, and he has a display, believe.

MR. ORTON: Thank you. Yes, I'm also not a lawyer and also a city planner, and that's maybe a first up here. The title of my presentation is "Local Public Rights-of-way:" and, of course, us academics have to have a colon, "Users Should Pay the Real Value of Very Expensive Public Property (Just Like Rights-of-Way on Federal Land)" and this is the most important part, "It's Not Only Money That Matters."

No matter how high-tech the industry, we still have to dig in the dirt, and that's a quote from Ed Coops, Engineering Vice President of Next-Link, who, basically, and I think most of the industry understands there is no one-size-fits-all answer to any of these questions because all communities are different, all geological, geographical situations are different, and, certainly, all rights-of-way are very different.

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I seek to highlight today just how complex some of these decisions are and how ill-equipped the Commission is to deal with them on a case-by-case basis. Yes, I did bring a prop. I didn't bring it, Leonard Crumb brought it here from Minneapolis and it's, in fact, a model of a street under downtown Minneapolis, and if you could remove the street and the fire truck, we have here, and this is actually an older model with very little telecommunications facilities, Leonard assures me right now it is much more crowded under the street on that particular intersection thanks to increased telecommunications capacity. And each piece of overcrowding or crowding makes the right-of-way more difficult to excavate, it makes the right-of-way more difficult to maintain, and Leonard had some sample pieces of sewer pipe that he was trying to put under the system, digging as if he would be digging through, and the problem is that, as it gets more crowded, the length of the pipe doesn't change any, and you have to squeak it in under the things that are already there.

Basically, this is a fairly simple one. I work for the city of Milwaukee, and, in my presentation, I describe what's under the city of Milwaukee streets, and that includes everything here,

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plus wooden ducts dating back at least a hundred years, in some cases. Some of those wooden ducts contain existing and operable electric power lines. Some of them contain existing and potentially we're until operable, not sure we cut them, telecommunications lines dating back to telegraph. Some of them contain wires that used to support some of the trolley lines, and some of them don't contain anything we really know about yet, and when we cut them or when they get cut, we just find out if they contain anything by how many people call and find out what went out.

So to finish that and to show how this one-size-fits-all model doesn't work, the person who knew that system best in the city of Milwaukee retired two years ago, and his replacement has a total of two years experience on the job, so the maps supporting that are literally thousands of them in tens of locations, and there is no one way to understand what's under any individual street at any given point, and that's not a unique situation.

So local government's first priority in all this is to really protect the public's safety, and that really is the first priority. And without the right to manage the rights-of-way with a one-size-

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fits-all uniform priority, where you don't have patchwork systems, you're not vulcanized, and, perhaps, you have some kind of federal mandate. Then should any entity with a state CLEC certificate, a backhoe, and a spool of fiber cable be allowed to open boreholes, interducts, trench subdivisions, and string wire between poles? Clearly not.

When construction is eminent, municipality has to have permits, has to investigate who is going the street, what kind of insurance is required, make sure there is indemnification, and I list a lot of those steps; and they are not steps to make the industry suffer, they are not steps to make it more unprofitable for the industry; they protection steps to protect one of the most valuable pieces of property the local public owns the rights-of-way. And this developed: last responsibility on safety is easily understood here in Washington, where, I understand, a year and a half ago, matters got so bad that we had a moratorium, so that we would actually have cars that went on the streets rather than sinking into them.

The second thing cities have to do is they have to protect the public property. And attached to

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my presentation is a list of just some horror stories of gas lines, power lines, water mains, phone lines, steam lines, sewer lines being, in some cases, exploded by wrong locates or the abhorrent backhoe. to assure Local government has that the public property is then restored to an equal condition, and that really, again, involves expense on the local side. So the examples of that kind of management are in the bill or in the statute, they're certainly in the legislative history. We don't have to go through that again.

Then the next part, which is the part that's getting controversial here, is the reimbursing the public. Specifics, because they vary from state-to-state; states differ. The jurisdiction's immediate goal is to get its out-of-pockets covered, and that we talked about; I don't think there's any disagreement about that. But it's not just what you paid in advance and what the city has to pay to get The telecommunication industry tries to you in there. seek to limit the public compensation of rights-of-way labeling these direct costs, them fair and reasonable, and everything else then, by comparison, is unreasonable. I have a technical term for that It's called "chutzpah." And for those of assertion.

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you who are not familiar with it, the definition of that technical term is the defendant, who upon charged with the murder of his parents, throws himself on the mercy of the court because he's an orphan. That's chutzpah. That's what we have in this case.

We have significant real costs here. have degradation costs of additional users, and every time you dig it up and patch it over again, the useful life decreases. You have a disruption factor, which serious factors. People have around to go excavations. Businesses lose money while the excavation is going on. These are all real losses. The sales tax loss and the loss of going around construction is only the small part of that.

And then lastly and most important, you I know it's an evil word here, but rent is have rent. what it is. If I want to rent space in a shopping mall, I might pay an option fee, I might pay a persquare-footage fee, and I might pay a rent based on the position in the mall based on the economic value of what I am occupying. You cannot ignore those standard economic factors when you look at right-ofway, unless you make the argument that the federal government has declared this so important that don't compensate anybody everybody develops and

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anywhere, and we don't do it that way. We certainly don't do it in the private sector, and we don't do it in the federal government either.

I went to the Bureau of Land Management and found out when you want rights-of-way on federal property, you pay a processing fee, you pay a monitoring fee, and then you pay a fee called rental, payable before the grant is issued based on the fair market rental value for the rights authorized. The rental values are based roughly on the land values and are sometimes even established by an appraisal. Why would the Congress establish a different or more limited right for local governments?

Finally, while all these arguments are proceeding in the courts and the Legislature and the Congress, local officials routinely enforce the safe, basic requirements necessary to ensure the public rights-of-way remain safe and functional with minimal financial burden to the taxpayers. These requirements are enforced daily without fanfare, without debate, as we all use the rights-of-way to heat and light our homes, walk, drive, communicate, access information, bathe, and flush our toilets. Thank you.

MR. MAHER: Thank you, and we will start a discussion now. I think the format in the last panel

worked very well, so I will open it and start back down at the other end, if anyone has any comments on the other presentations. Sandy, you can lead off.

MS. SAKAMOTO: I think our view, from the industry's perspective, is that we do need some from a policy-making body urge encourage the national policy on telecommunications. And nobody in the industry disputes that there is legitimate and valid right-of-way management authority local governments have. They have important role, there is no doubt about it. a role to make sure that their rights-of-way are managed in a way that is safe for the traveling public other of the right-of-way. and for users And businesses, like telecommunications and other users of the right-of-way, also have that same interest. We have no desire to irresponsibly come into a city because it's not good business, ultimately. So I think there's some common ground there.

But what we have seen, unfortunately, are a minority, frankly, of jurisdictions who have taken liberties, sort of, with this notion that they can go beyond those traditional police-power authorities and begin to create what we view as obstacles to proper construction and infuses one area of that. And that's

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where we, I think, need the help.

I will say that, while, you know, there's
a lot of dispute as to what the right model is for
fees, you know, how do you assess fees and on what
basis, I can say that if fees are somehow sanctioned,
fair and reasonable compensation under 253(c), is
sanctioned either by the courts or this Commission as
being something that can be above cost. In other
words, revenue-producing or profit-making fees for
local governments, that the moment that occurs, quite
frankly, and I wouldn't blame them, every local
government will certainly come to the well and want
their share of that new source of revenue. And I
think we need to think very carefully about whether
that's the right policy. When we talk about trying to
create a very robust, competitive environment for
telecommunications, it will, in any given
jurisdiction, out-price a certain competitor or many
competitors. Not every competitor, perhaps, and that
wouldn't be right, and no city would do that, but it
will out-price certain sets of competitors, and is
that really what Congress desired?

MR. MAHER: Don, what about it?

MR. KNIGHT: Thank you, Bill. One thing I wanted to respond to is Kelsi's remark that there's no

over-capacity in local neighborhoods, and I couldn't agree more with that. One of the reasons that's true is that local governments are powerless to require it, unlike cable, where we can require it and cable know, extends to every household, you in the community. The problem with that scenario is, we're talking about the kind of disruption that we saw in our major thoroughfares now in every neighborhood in the community, we've got to think about how we're going to deal with that, as well.

There has been a lot of discussion about right-of-way management, well just the as as for it, and that cities need to compensation restricted. It reminds me of a comparison to traffic laws because there's probably nobody in this room that likes to get a traffic ticket, and there's a lot of people that might want to go a little faster than the posted speed limit at any given time. But, yet, there doesn't seem to be any national movement to do away with traffic enforcement, and the reason for that is because, while we know we're all safe drivers, we're worried about the rest of the guys on the road. And that's the problem you have here, and it's why you heard Sandy say, you know, they support rightof-way management. That's been my experience. No one

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in the industry wants the cities to get out of the right-of-way management business. They'd like to see, you know, some things not specifically applied to them but, you know, the other guys, we're glad you're out there to keep them from damaging us.

So talking about fair and reasonable compensation, I keep asking myself this because I keep hearing from the industry cost-based, if it's not cost-based, it's not fair. What is unfair, what is unreasonable about asking them to pay what it is worth? We're not hearing it's not worth what cities are asking for it, they're saying that it should be cost-based because if it's more than cost, it's unreasonable and unfair.

Now, Sandy referred to new sources revenue and that cities see the Telecommunications Act is a chance to go out and get more money. I have not seen that. All I have seen is that communities want to be able to collect the compensation that they have collected for the last 100 years. This is nothing what's unfair about new. You know, the same compensation that you've been paying for a hundred years to use the right-of-way?

And I realize the law may be different in other states. There's some states where the incumbent

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doesn't pay a fee because they negotiated a good deal a hundred years ago. That was pretty short-sighted, I think, but, in Texas, we don't suffer from that. let's not forget that telecommunication companies have been paying usually a percentage of gross revenues since they came into existence, so this is not argument that started after the Telecommunications Act of 1996 and cities are not going out and saying, oh, boy, we've got a windfall here. We just want to do business the way we always have in the sense collecting compensation for value. Now there's a lot more people wanting to get in there, and we want to treat them all the same. We want to charge them the same amount. That's all I have. Thanks.

MR. MAHER: Okay. Kelsi?

MS. REEVES: I wish it was that simple. mean, I don't think that it is. I don't think that what we're going out and finding is that cities just want to charge us a rent for the value of the property and you get to just do that. But in Texas, what we is bunch of different cities found that а negotiated flat fees from the incumbents, and it was hard to tell what they were based on, you know, what services and what revenues they were based on. And so when you have to go in with like what you have to do

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in Texas right now, it's based on access lines, people measure access lines differently. I mean, no wonder Texas is having a hard time implementing that law is because it's hard for, I mean, we do it differently from the way other companies do it, and it's hard for us to file those reports. It's impossible for, I think, the cities to really know whether or not they are getting what they are supposed to be getting, and to try to compare it to what other companies are doing is just a really difficult task. So I don't think it is as simple as just paying rent. If it were, then we wouldn't be here.

What you're finding is different things in every, you know, different things in different cities, different things in different states, and what we need is some consistency. I don't think anybody in the industry would argue with the fact that the cities need to manage the right-of-way, and I think that the work that we've been doing on our model ordinances recognize that, and what I hope we can do is recognize that you need to manage the city, your resources should be focused towards that, and get out of these, you know, two and three-year long negotiations over price. I mean, we really are talking about money. If we could resolve that issue, you could spend your

time, the cities could spend their time managing the right-of-way instead of negotiating these ridiculous contracts.

MR. MAHER: Okay. Larry?

Again, I think, in my view, MR. DOHERTY: the real problem is there's absolutely no definition that anybody agrees to. When I worked with the jurisdictions, every jurisdiction has their own idea of what compensation truly is. It's across the board, and it doesn't make any sense. And for telecom to go in and have to negotiate these on a one-by-one basis with virtually no insight as to what they're going to end up, you can't sustain an operation like that. becomes so cost-prohibitive to go into certain areas. It becomes a barrier to access to areas.

It is important to note, too, that all that does is drive up the cost for the consumer, as well, because these costs are being passed through. And so, in effect, we're charging, the jurisdictions are charging their citizens for the use of the right-of-way, as well. So it goes on and on. We're looking for some general principles. I think the industry and local government and the FCC need to come together and devise some common principles that we can all look towards. And I believe it's going to take a lot of

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work, but I also believe it is possible.

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MR. ORTON: I want to say that I don't think there's any other situation where the owner of a valuable property is expected to charge only the incremental cost of occupancy and not compensation reflecting the value of the property or the value of the property to the user. I've asked my bagel store to cut back on the price of bagels and let the mall owner only charge the cost of the electricity for the bagel store, but it doesn't work that way.

MR. MAHER: I have a question, and it goes back to these revenue-based fees. It's hypothetical, and you can consider me playing a devil's advocate, but aren't there circumstances where these fees really make sense, if you're thinking about telecommunications competition? I mean, to the extent that a new entrant doesn't have to put up a big upfront payment, aren't fees based on ongoing revenues one way to permit entry into telecommunications? OrI'd be interested. not?

MR. KNIGHT: Could I respond to that, Bill? Absolutely. You know, the reason we have a percentage of gross revenue fee is because that's what municipalities and the telephone company worked out, and the reason it's a benefit to new entrants is that,

until you start getting revenue, you don't pay anything. You can put your facilities in the rightof-way and pay nothing until you start generating revenue, and then you only have to pay a percentage of So as you build your business, you pay that revenue. more, but not until you generate more revenue. the access line fee statute in Texas is similarly structured so that you only pay for the access lines that you sell to customers. So, again, they can put facilities in the right-of-way at no charge until they start using them to provide a service.

MR. MAHER: Any comments from the carriers?

MS. SAKAMOTO: Yes, I guess a couple of First of all, while, in fact, that may be one way of gaining compensation, it really is in the form of a tax. What you're talking about is a fee based on the business operations and revenue flow of that particular entity. We're not talking about compensation for use of the right-of-way. They're two very distinct and different things, and I don't think, if we look at 253(c), that that type of fee contemplated because it has nothing to do with use or management of the right-of-way. I'm not saying that it couldn't be imposed in proper situations or that it

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couldn't be a proper form of some level of a tax revenue if properly enacted, but I don't believe that it fits within the structure of what local authority can do under its police powers in managing the right-of-way under 253(c).

And I would just add to that MS. REEVES: that it would be one thing if that was a federal policy and it was applied across the board. Then people would make it work. But right now what you have is, you know, the pass-through is a significant I mean, if not every competitor is required to pass it through, there are a lot of companies that are in many lines of business, and it's hard to tell what revenues you're actually assessing. Different people offer different types of services. The cities are always in arguments about which services should be taxed and which services shouldn't be taxed, so that's not even a simple fix.

MR. MAHER: Okay. I'd like to open it up to the audience right now. Right there.

MR. ASHBUM: Hi, my name is Garth Ashbum.

I work for local government. Just two comments here.

One, I find it difficult to understand how

Southwestern Bell or SPC can advocate incremental

costs when people are trying to access their system

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and they have to pay fully-allocated costs. The second thing is that, when we're looking at that this is passed on, that this is a cost increase to the users, I think that you fail to realize that the costs that are there are being borne by taxpayers. And if there are costs that are associated with it and they're going to be paid by taxpayers instead of the user, I don't think that's fair to the folks in the community.

MR. MAHER: Any response?

MS. SAKAMOTO: Taxpayers are paying for the investment in the public rights-of-way, indeed, and the cost-based model for compensation for use of the right-of-way is to, in fact, reimburse and to make loss whole the taxpayers or cost through the management by the city, who stands as a trustee over those rights-of-way. So the taxpayer isn't losing out.

Nobody's suggesting, from the industry's side, that a loss or a cost that's borne or incurred for use of the right-of-way should not be compensated. What we're talking about, I think where the debate really is, is whether or not fees above costs, fees that are really profit-making in nature are appropriate when we talk about use of the right-of-

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way.

Moreover, the right-of-way is dedicated and is there for the public's use. It's dedicated for public use, and that provides an avenue for a number of classes of users. It isn't just the traveling public we're talking about, it is the subway systems and the public utilities and the municipal utilities and the cable television. Everybody that has a public service that they offer that needs that right-of-way to offer and deliver those services is providing the kind of public benefit that that right-of-way was intended to provide.

So I think when we talk about, you know, rental or paying for its value, well, it's value is, as a right-of-way, to provide a public benefit. Part of that use, a compatible, co-existing use, is telecom, just like it is with water or just like it is with a trucking firm that uses it or just like it is with any other user of the right-of-way. So why should telecom be singled out or treated differently?

Moreover, I have to tell you that everyone of those classes of users have different regulatory regimes. Right or wrong, whether you like it or you don't, they developed in different ways. So, you know, you do have a mixed bag when you talk about the

different types of users that take advantage of the public rights-of-way.

MR. MAHER: Don?

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MR. KNIGHT: Thank you, Bill. First of all, I understand what Sandy's saying. if She's saying, you know, the taxpayers pay taxes, the taxes go to maintain the right-of-way. They've already paid for it once, let's not charge them for it again. if that's what she's saying, I would respond that the reality is that if we do away with right-of-way fees, we're going to be talking about a lot more taxes than they're paying right now. Many cities, 20 to 30% of their revenue comes from right-of-way fees, and that means they don't have to raise tax money for that 20 or 30%. Now that's all users of the right-of-way, that's not just telecom.

You know, Sandy mentions that a lot of users use the right-of-way, and that's true. Telecommunications companies, gas companies, electric companies, water companies, they all pay to use the right-of-way, and nobody is asking to use it for cost, except for the telecommunications companies. Every other user of the public right-of-way pays the value of that property when they use it.

You know, I think the argument that this

is dedicated to public use and it's preserved, it's held in trust for the public, therefore, we shouldn't be charging for it. And this is the point that the telecommunication companies are not the public, okay? The public is the citizens within that community, and if the citizens within that community want their local government to subsidize a telecommunications company so they don't have a fee on their bill, they could let their city council know that. But you know something? In all the years that I've been in local government, I have never heard a single citizen tell me that we should be allowing these companies in the right-of-way I've never heard a single citizen complain that they don't want a charge for right-of-way use on their bill. They understand it's the cost of doing Citizens are not upset about this, okay? business. It's the telecommunications companies that are passing those costs to the citizens that, for some reason, have a problem with it. The people that are paying the bills don't.

MR. DOHERTY: Just a quick comment on that. I don't think the industry has ever said that we're not willing to pay for the use of the right-of-way. I just want to make that clear. We do expect to pay for the use of the right-of-way. Our position is

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that unreasonable fees should not be charged. We want fair treatment for the use of the right-of-way, and I think that's what this forum is all about, not to point the finger at one another and simply say that we don't want to pay because that's not the case.

MR. MAHER: Okay. Question right here.

MR. BRILL: Yes, my name is Robert Brill.

I guess, Professor Orton, I have to respond to your use of the chutzpah analogy to say that the question from the telecom perspective is are the cities and localities acting as khazers, which is another response.

But, really, what we're talking about is line drawing. I agree that I don't know anyone in telecom who says that there shouldn't be recompense for the reasonable use of the right-of-way, in terms of the cost to the municipality. The real question is what the Professor has pinpointed, which is paying what it's worth. My response is or is it paying all that the traffic will bear? The question is is the public right-of-way a scarce commodity, as it were, a monopoly control effect, that is, in of the locality? And the question is, to foster competition, does that scarce resource have to be regulated and, hence, to draw analogy from telecom before the 1996

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Act, there has to be someone who either sets some guidelines to what can be charged above the cost, or it should be some type of regulated price, and somebody's got to regulate that?

So, I mean, it seems to me the question of your shopping center is there's always a shopping center somewhere else or a store somewhere else that can compete, but how does a telecom provider in a particular city find another access, except for private property which, in wireless, is possible, but if you're a broadband provider, you have to use the ground.

MR. MAHER: Barry?

MR. ORTON: Well, a couple of responses. I don't want to get into Yiddish too heavily. I think the appropriate word for the industry in this case are gonifs, which they're trying to steal something that doesn't belong to them that the public built, that the public owns, and want it at a bargain price because telecommunications, in the Telecom Act, is something It isn't. It's one part of our economic magical. development, but it's not a magic part. And so we don't douse local government with magic dust so that, all of a sudden, the only thing that costs are their out-of-pockets when you get an application. The cost

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of building and maintaining a very complex situation, particularly in larger cities, is enormous, and the taxpayers paid for that. So to argue that the real cost is the incremental cost when we get there and when we build is to ignore all the other costs that went into the whole process.

And it, also, I think, ignores, and we say it again and again, the legislative history of the Telecom Act that got us here. I really think you should read the detailed legislative history because there were votes on these explicit issues both in the House and in the Senate. I don't have the Senate I do have the House numbers, and it was numbers. The idea that this stuff something like 338 to 86. would only be at out-of-pocket costs was defeated really soundly, was very explicitly argued in both houses and defeated soundly in both houses. You can't go back and say, well, the Congress really meant to put a C in the list of what the FCC did in Section D, but they just ran out of letters or something, so we'll just pretend it was there. You can't do that. The Congress debated this, and it was very explicitly voted on.

MR. MAHER: Okay. We have time for one last question. This panel has been going very well,

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and we'll have to close.

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MR. PINTO: My name is John Pinto. I'm your right-of-way consultant, and I've dealt with the telecommunications industry and long-line industries for about 20 years, and I just would like to pose to those members of the panel that don't we have here somewhat of a contradiction or an inconsistency when most, if not all, long-access providers over the past 15, 20 years to piggyback ran on existing corridors of railways, pipelines, and other types of corridors, didn't care what they had to pay, as long as they could get there ahead of the other guy. And now they get to the gate of communities and say, gee, we don't want to pay what the traffic will bear, we want it, essentially, for a justifiable cost. That question was never posed to those owners of corridors and other avenues to get you to where you are now in the communities, so why do the communities have to bear an inequitable participation in this process? Thank you.

MR. MAHER: Reactions from the carriers?

MS. SAKAMOTO: Well, I'm no expert on railroad right-of-ways. The right-of-ways, however, that railroads do own, I mean, they own them. Those are their rights-of-way, and they were acquired for

purposes of their business for the railroad.

Now when those rights-of-way were abandoned because of disuse or other reasons, and they wanted to either lease them out or sell them outright or whatever, like a property owner, they could do that and charge what was fair under some sort of rental, fair-market rental or fair-market price for those rights-of-way.

We're talking about public rights-of-way that are streets and roads and highways that were acquired for public use, dedicated for that purpose using taxpayer dollars, for the most part, or dedicated to the city by private developers because of the impact that their development was going to have in the community. So I think there is a difference.

MS. REEVES: I would just say that, you know, there's just this false idea there that we are all willing to pay reasonable prices for access to the right-of-way. We just ask that they be reasonable and that they be applied in a nondiscriminatory manner.

MR. MAHER: Okay. I'd like to thank the panelists and also the audience for your participation, and we will convene at 2:00. Thank you.

(Whereupon, the foregoing matter went off

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the record at 12:30 p.m. and went back on the record at 2:06 p.m.)

MR. SNOWDEN: Don and fellows, can we take our seats? Welcome back from lunch. I hope you enjoyed our fine cuisine in the two of our finest dining facilities in Washington, D.C.

It is my privilege to introduce the next speaker. Nancy Victory has the unusual distinction of playing two roles at once in the Bush Administration. As Assistant Secretary of Commerce for Communications and Information, she reports directly to Commerce Secretary Don Evans and oversees the agency within the federal Commerce Department that manages the government's use of spectrum. At the same time, she serves as Administrator of the National Telecommunications and Information Administration, or and reports directly to the President NTIA, communications policy matters. In her dual role, she has made spectrum management and policy issues priority.

Ms. Victory has also focused her attention on issues related to the delivery of advanced internet services. In each role, Ms. Victory has advocated competition, encouraged innovation, and promoted public safety and security. Prior to her appointment

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to the Department of Commerce, Ms. Victory was a partner in the Washington, D.C. law firm of Wiley, Rein, & Fielding, where she focused on legal and regulatory issues faced by communications companies.

She received her BA from Princeton University and her JD from Georgetown University Law Center.

It is my pleasure to welcome a public servant who wears multiple hats and juggles several

It is my pleasure to welcome a public servant who wears multiple hats and juggles several critical issues at one time, all with grace and ease, Assistant Secretary Victory.

MS. VICTORY: Well, thanks for that great introduction, and I thank all of you for coming out on such an awful weather day and for coming back from lunch, too. I very much appreciate that. I saw how crowded it was this morning, I just didn't know who'd be back this afternoon, so good for all of you.

I want to thank Chairman Powell and the FCC for convening this rights-of-way forum. I know that you've all been fortunate to hear from state, local, and industry rights-of-way experts today, and I'm pleased to have the opportunity to share the Administration's view with you on this very important issue.

Now in the world of telecom policy, we have a natural human tendency to focus our attention

on the high-tech, headline-grabbing issues of the day. Whether it's broadband, the growth of Y-FI (phonetic) services, advances in internet protocol, telephony, or something else, we're instinctively drawn to these issues by the potential they hold for new products and services and the threats that they represent to the status quo. That's the challenge for our regulators. So it's understandable that policymakers would devote time and effort to the subjects that are going to shape the future of the telecom industry for a long time to come.

But there is another subject that's equally important, perhaps even more important, to telecom's future. Unfortunately, it's not high-tech, it's not particularly sexy, and the press usually doesn't write front-page stories about it; we'll see That is, unless something goes after this event. Now, of course, I'm talking about terribly wrong. rights-of-way.

Rights-of-way, the term conjures up distant memories of dusty law books and arcane legal terms like easements, leaseholds, and appurtenances. Simply put, right-of-way is the legal right to pass through the property owned by another. In the telecom arena, rights-of-way is about digging trenches, laying

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fiber, constructing towers, submerging cables, and all of the other things that are necessary to build out and upgrade of the physical infrastructure for modern telecom networks. Sounds pretty basic, doesn't it? And I can think of no issue more fundamentally important to the widespread deployment of broadband and, really, just about any other network technology than rights-of-way.

fully deployed, broadband, which high-speed internet access, has also known as the potential to revolutionize commerce, education, healthcare, national security, entertainment, and countless other areas for the American people. As such, broadband is really a key to the future economic growth of the telecom industry and to our economy as a But right now, only a relatively small segment of the American population is enjoying the benefits of broadband.

In a report co-authored by NTIA and the Economics and Statistics Administration titled "A Nation Online: How Americans are Expanding Their Use of the Internet," we found that 54% of Americans are currently using the internet. However, of those users, only roughly 20% have broadband access. Now, that's only about 11% of the overall population.

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Well, data from the FCC and industry sources show that the market for broadband service is continuing to grow. We still have a very long way to go before realizing broadband's full potential, and rights-ofway is a key ingredient in achieving that potential.

The Administration clearly recognizes the of broadband to America's future. As importance President Bush has recently emphasized, in order make sure that the economy grows, we must bring the broadband technology to millions of promise of Americans. Just a few weeks ago, the President's Council of Advisors on Science and Technology, or the singled out rights-of-way management PCAST, critical component of broadband deployment. PCAST pointed out that if rights-of-way access is unfairly denied, delayed, or burdened with unjustified costs, broadband deployment is slowed, and our citizens are deprived of access to vital communications facilities.

Now, as many of you know, NTIA has been focusing considerable attention rights-of-way on management over this conducted a last year. We broadband forum last fall and launched a broadband deployment proceeding last winter, both of raised rights-of-way as an issue. We've participated in NARUC's rights-of-way discussions, particularly its

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Rights-of-Way Study Committee, and NTIA has also met with representatives of cities and their associations, such as the National Association of Telecommunications Officers and Advisors and the National League of Cities, identify for improving to means and simplifying current processes, where needed, ensuring sufficient flexibility for municipalities to best serve the needs of their citizens. Right now, we're taking an in-depth look at some communities to close, how they handle rights-of-way learn, up management at the state and local level, and, later this year or early next year, we plan to issue a rights-of-way report highlighting what we've learned.

Now, while state and local rights-of-way will be crucial to widespread broadband deployment, we're also acutely aware that the federal government important rights-of-way manages millions of acres of federal land. To make sure that we're doing our part to eliminate any unnecessary the Administration impediments in this area, formed a federal rights-of-way working group headed by NTIA, which includes representatives from all of the federal agencies with major rights-of-way management responsibilities.

The mission of the working group is to

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develop best practices for federal rights-of-way impacts management, particularly it broadband as Some of the primary participants in the deployment. working group include the U.S. Forest Service from the Agriculture, of Department οf the Bureau Land management and the Bureau of Indian Affairs from the of Interior, the Federal Highway Department Administration from the Department of Transportation, the National Oceanographic Atmospheric and Administration from the Department of Commerce, the Army, Navy, and Air Force from the Department of Defense, and the General Services Administration.

Now, the working group met for the first time in July. We've been pleasantly surprised by the enthusiasm with which the various agency participants approached this effort. This is a group that is excited to compare notes on rights-of-way experiences and eager to streamline and simplify this process.

The working group has decided to focus its efforts in four basic areas. First, information collection: broadband providers operating across multiple jurisdictions are often required to supply the same information in different applications to numerous permitting authorities. The working group will be looking at ways to streamline and standardize

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applications to save time and to reduce costs.

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Second, timely process: broadband providers have an important need to obtain rights-of-way permits on a timely basis. Otherwise, undue delay can increase the cost of deployment and can sometimes prevent deployment altogether. The working group will be examining rules and procedures that help ensure timely and appropriate action on both rights-of-way application and appeals.

Third, fees: this is, perhaps, the most contentious issue in the rights-of-way debate. The nature and amount of fees charged to broadband providers vary widely across different jurisdictions. We'll be scrutinizing various fee structures, looking for approaches that are appropriate and reasonable and unfairly impede do not the deployment of broadband networks.

And finally, remediation and maintenance: we fully recognize that rights-of-way managers have a legitimate interest in ensuring that broadband providers take appropriate action to repair maintain the rights-of-way that they use. We'll be looking for examples of remediation and maintenance that accomplish these requirements important objectives without placing undue burdens on broadband providers.

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Now, at the suggestion of the agencies, we recently invited industry representatives, large and small wireline and wireless, terrestrial and marine, to meet with the working group last month and share their points of view as to where, with respect to the federal government agencies, things are working well and where more attention needs to be focused. Next month, we plan to meet with some of the states and localities to get their points of view. We've learned that in some areas, like highway construction and maintenance, state and local actions can play important role in the success or failure of federal rights-of-way policies. that Wе want to ensure federal, state, and local land managers all work together to address these common challenges.

And in the months ahead, the working group will closely examining federal rights-of-way practices and policies, looking for ways to improve. We want to see the federal government lead by example and create a model of cooperation that others can We plan to issue a report with our findings, emulate. recommendations for how the federal well as government can reform its approach to rights-of-way to help bring the promise of broadband to all Americans.

Now, while there is much work ahead of us and certainly plenty to learn, I wanted to close by sharing with you some of my initial impressions about rights-of-way. First, there are legitimate arguments on both sides of this debate. On one side, the industry, everyone from Bell Operating Companies, to rural carriers, to CLEC's, to cable companies, overbuilders, to wireless providers, our concern that restrictions and fees imposed by federal, state, and local land managers on accessing rights-of-way and tower sites might be inhibiting or, at least, delaying broadband network construction. On the other side, land managers at all levels of government are the stewards of public property and must ensure that the rights-of-way are used appropriately. Recognizing that each side has legitimate concerns is an important step in the right direction.

Second, to make real lasting progress, the of the relationship between rights-of-way tenor managers and the industry needs to change. federal, state, and local officials sometimes view broadband providers as trespassers who should be kept out, rather than customers who should be invited in. customer-oriented more responsive approach to rights-of-way management is essential to removing

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barriers to broadband deployment. But just as storekeepers don't permit inappropriate behavior in their stores, government officials must be allowed to place reasonable limits on broadband providers' activities.

Finally, to move forward on rights-of-way, we all need to work cooperatively. One of the great attributes of modern networks is their interconnectedness, which allows communications between individuals across the street and around the world. At the same time, this means the rights-of-way disputes can have a disproportionately adverse affect on the roll-out of regional, statewide, national, or By working with each other networks. address common problems, we can achieve common Your participation in today's forum is a solutions. we can, indeed, make progress good sign that rights-of-way and bring the promise of broadband to all Americans. Thanks, again, for inviting me speak today, and I'm happy to address any questions you all might have. Yes?

The people that you're AUDIENCE MEMBER: to, basically, are, basically, either government or the industry. Are you bringing in any of the people in the whose lives area you're

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2 the people who live on the military reservations. 3 MS. VICTORY: At this point, I think we 4 would be happy to talk with some of those folks. 5 We're looking at process issues. I think, in most 6 cases, some of the municipalities or the states that 7 we're talking to would be representing some of those 8 but, certainly, if there unique interests were 9 concerns among those populations, we'd certainly be happy to hear from them. Yes, sir? 10 11 Robert Brill from New York. MR. BRILL: 12 With regard to the working group and its proposals, what is the ultimate form that the Administration 13 feels it would like to see come out of that? Is that 14 proposed legislation, a proposal for rulemaking from 15 16 the FCC, or what? Thank you. 17 MS. VICTORY: It may take a number of 18 I think, right now, we are anticipating there phases. 19 will report with recommendations for be а 20 administrative changes in the way the federal agencies 21 do their business. Whether that's а common 22 application, а common web portal, articulated 23 processes, or better information exchange, certainly 24 we would expect that that would come out of it.

affecting, such as people on Indian reservations or

In the course of our considerations, it

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may be that we identify areas in which Congress can provide assistance in achieving those goals or where the FCC could provide assistance in achieving those goals. I don't know whether that will occur or not, but, certainly, the first items that I mentioned, the report and then recommended changes and affected changes to Administration processes, is what we first anticipate will come out of this.

AUDIENCE MEMBER: Hi, may name is Marilyn (phonetic). I'm council member in Praisner а Montgomery County, Maryland and involved with the national organizations. I quess I had some visceral reaction to your comment that local government views the industry as trespassers. I've never heard of local government use that term at all, and I just would like to offer the opportunity to follow-up with you because, if we have some examples of that, then we certainly have to deal with it, but I have never heard any local government use the term "trespasser."

MS. VICTORY: Well, and I certainly hope that that's not a widespread view of the communications industry. I think what I was trying to highlight is, often, the debate between the land managers and the industry, on the other hand, can be quite contentious, and I think we should be looking at

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each other in a cooperative manner in order to foster more of a buy or sell or customer/storekeeper relationship that can ensure that the result is to the benefit of all. But I am certainly hoping that that is not a widespread view among the federal agencies, the localities, or the states. Clearly, that would be a particular problem. Yes, ma'am?

MS. BEERY: Hi, I'm Pam Beery. I'm an attorney in Oregon representing local governments and, first of all, I want to thank you for taking the time to be here today. It's important to us that you are here. I was intrigued by a comment you made about your working group taking an in-depth look at some communities.

I had a question about how those were selected and who they are, and the follow-up how could governments across the country, who do cooperate in national associations, get more information about the process that you are involved in?

MS. VICTORY: Well, actually, that's not going to be the working group, that's just going to be NTIA that will be taking a look at those, and we've actually solicited suggestions, both when I was at the NARUC meeting from some of the state commissioners. I've certainly solicited it from industry and also

from some of the representatives of localities that We are still gathering information. I've dealt with. We do not have a finalized slate of communities at this point. If you have any information you could provide to use with regard to communities or geographic areas that do it right and why that's the case, we'd be very appreciative of the input. And specifics, we very much love specifics. We sometimes general nominations, and that's just not get some enough to base a case study on, but, certainly, it helps to focus our attention. Yes, sir?

MR. MELCHER: Good afternoon, Assistant I'd also like to thank you for being here Secretary. and taking the time to spend with us on right-of-way. My name is Chris Melcher. I handle right-of-way issues for Owest. I was curious, also, if NTIA had begun to look at the nature of right-of-way as a property vis-à-vis other types of property and how that might affect the management of the right-of-way, as well as the charging of fees or addressing the costs of the use of the right-of-way. And what I'm thinking is has NTIA begun to think about whether right-of-ways are held in the proprietary interests of a community or whether they're held in trust for the public and if that affects the analysis. My wife is a

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financial officer for the Colorado State Land Board, and the state does actually hold land in an ownership interest. I wonder if you have thoughts on that versus right-of-way, and how that might affect the analysis.

MS. VICTORY: Certainly, the legal issues surrounding rights-of-way, surrounding Section 253 are very complex and very interesting from a legal scholar's point of view. I think, at this point, with respect to our federal working group, we are trying to focus in on the administrative processes that we can impact quickly.

But you are correct, there are very significant legal issues that need to be looked at here. That may be something that we do in time. I think our first order of business is focusing in on some of the processes that we can improve that are already in place, some of the streamlining that can be done.

I know that there's a long history of interest on the part of the FCC, on the part of the states and localities, and on the part of the Administration, as well, in looking at some of these issues, but they're not ones that are going to be resolved particularly quickly, and so, therefore,

1 we're trying to focus, very practically, on where we can make a difference quickly, and that tends to be on 2 3 process and procedure. Yes, sir? MR. ASHBUM: 4 My name is Garth Ashbum. Ι 5 would hope that, when you're looking at that, it would 6 be in the same way that the government looked at, for 7 example, the auctioning of Spectrum, and how that 8 would, you know, the same type of interests of 9 government would play in there. MS. VICTORY: Well, yes, and I think, if I 10 understand what you're referring to, you need to look 11 12 at it from a legal point of view and also a policy 13 point of view as to what makes sense. Any other 14 questions? All right. Thank you very much. 15 MR. SNOWDEN: Thank you very much for your 16 remarks and your taking time out of your busy schedule 17 to be with us today. I'd also like to acknowledge the 18 Chairman and the Commissioners Abernathy and Martin 19 for also being with us today. 20 We're ready to start our third and final 21 Ken Ferree, the Bureau Chief for the Media panel. 22 Bureau, will be the moderator of that panel, and 23 they'll be looking at issues related to the policy of 24 rights-of-way management and looking ahead. So 25 without further ado. Again, thank you, Ms. Victory.

Thank you, Mr. Chairman and commissioners. We're ready for the third panel.

MR. FERREE: Thank you very much, Dane. We are going to start this afternoon's panel, which deals primarily with issues associated with managing the rights-of-way themselves. As Assistant Secretary Victory just noted, we do hear a lot of complaints about this process. Some of the complaints we hear depict rights-of-way management as a cumbersome, time-consuming, confusing, and arbitrary process with burdensome requirements imposed upon telecommunication providers.

On the other hand, we hear complaints that companies or their subcontractors are doing careless work, providing inadequate information, doing poor restorations to the streets and roads, and that coordinating projects across multiple jurisdictions is difficult. Often, one side or the other is depicting the other one as not cooperating. Both sides seem to The local distrust each other. citizens are inconvenienced and annoyed. Have I left anything out of this list? Marilyn, have I left anything out of this list? And I can tell you, as a motorcycle rider, the street restoration thing is very important to me. The good news is that, in a lot of places, the

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process actually works well. Existing facilities are upgraded, new facilities are built, and the public gets new and better service.

This afternoon's panel will explore how those who manage rights-of-way and those who use them can and have worked together to make rights-of-way management a success. Our panelists come from local government, state government, and industry, and all have considerable experience with solving problems experienced in the field, and they're here to share some of those experiences with us.

So I think my lead-off hitter today is Bob Chernow, a stockbroker for more than 26 years, who's Vice President of RBC Dane Rauscher in Milwaukee, I think I pronounced that correctly. Mr. Chernow chairs the Regional Telecommunications Commission and the Commission North Shore Cable in Southeastern Wisconsin. The RTC has 27 members, and communities make up about one-third of Wisconsin's population. Mr. Chernow?

MR. **CHERNOW:** Thank you very much. Utilities have changed the way they operate in the Much of their construction is last several years. subcontracted out, and they make it a practice to of lease much their equipment. In addition,

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competition has changed many of the utilities that we deal with from being protectors of the communities to where they're being very competitive of the utilities. This new approach has been driven by economics and has both positive and negative results. It also appears as if construction has increased over the last few years because of competitive pressures, as well as the advent of new services, such as broadband service.

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Competitive pressures, however, have eased recently because of over-capacity in the industry and also the failure of several industry firms. Nonetheless, we see the future as one where business demand for high-speed will consumer internet continue to increase dramatically over the next several years.

In our community, some 27 municipalities in metropolitan Milwaukee or about one-third Wisconsin's population, have active we а very commission which handles telecommunications and, also, rights-of-way and restoration issues. The first time I've heard anything discussed on restorations is in the introduction to our meetings here. what we've done here is we make our contracts with utilities, basically, as a group. We band together.

We do this, in part, because we're fairly cheap in Wisconsin, and it's fairly expensive to go out and get experts and legal services. is, basically, how we started. We, basically, collect all our assets together and we, collectively, work with the utilities. We have done this very successfully in Importantly, however, each locality, each the past. municipality has to approve what they're doing. Ι don't think this is necessarily unique throughout the country, but it is very important to us.

Where community is somewhat unusual, like the city of Milwaukee, where they own their conduits where telecommunications and other utilities use their services, it's far different than the normal rights-of-way that you would have in other communities, the base of the contract is used and then they negotiate separately. In principle, again, we negotiate as а group, but we approve contracts individually, and this saves us a great deal of time and, also, the utilities.

In creating rights-of-ways and restoration standards, we use the same principle. In the past, one of the problems that we recognize is that utilities coming into our area, we're dealing with all different types of restoration standards and all

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different types of rights-of-way standards, and what we've done here is we, basically, have made one system that goes throughout our area and, also, one system of restoration, so that all the utilities and their subcontractors are, basically, working on a level plain; they know exactly what to expect; very, very important. It seems like a very small issue. It took us about two years to do this.

Our secret to success, however, is that we did not use municipal officials, elected officials, basically, to do this. Ι was the only elected official on this group. It was made up, basically, of inspectors from the Department of Transportation, engineers, public works supervisors, and other people, basically, who work on this on a day-by-day basis. They are the ones who really know what the problems are, what the real problems are and what the pretend problems are. They are the ones who know, basically, which utilities give us difficulty and which ones And I emphasize that this practical aspect is something that should be utilized in any dealings with the utilities.

One of the things that we discovered after we created these rights-of-way and standards and restoration standards was that most of our

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difficulties came from one utility, SBC Ameritech.

And before you think I'm going to be critical over here, I want to be very complimentary to them.

What we did, basically, is I picked the phone up, I called the president of SBC Ameritech in Wisconsin, and I asked him if he would like to sit down with a group of our people, basically, our engineers and people from the DOT, and to work out the difficulties that we've been having in the past. About a month and a half later, we set up a meeting, basically.

The first thing we did was we had an open and frank conversation of the difficulties that we had on both sides because it's not just a one-way street, it's a two-way street. And the solutions we came up with, I think, were very good and, again, very obvious but rarely used in many places around the country. First, to sign up a line of communications to handle complaints. They had one single person that you could go to who would handle the difficulties of backlog that we had.

One of the things here was that SBC had just taken over Ameritech, and they had no real vested interest in the problems that had come in the past. They needed to solve it. Also, capitalism was at

work, and they had lost a lot of business in the area.

They had a major motivation to solve the problems from the past.

second solution was to have SBC Ameritech agree to put into their contracts requirement that all their subcontractors meet with the local municipalities to coordinate construction before they started construction. Again, something very obvious but had not been done before. addition, they agreed to hold money back from the subcontractor until restoration was signed off by the local municipality.

Now, what's interesting about this is that many of the subcontractors they're using aren't from a suburb of Milwaukee, Wisconsin. They're from Minnesota, Illinois, Michigan. And once they do their work and had gotten paid, it's hard to go back and get them to do the work, so who do we blame, of course? The local utility. This solved their problem, as well as ours.

One area where there was a reluctance for cooperation, with an understandable reason, is when and where future building was to be done. Partly, this is because of the way the utilities plan in a more marketing-like environment and, also, because of

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competitive reasons. We understand this, and we've not tried to force the issue. Instead, what we've tried to do, and we should have this completed here in the next month or so, two months, is to work out a system so that we can let them know, basically, how we operate, so that we let them know what our plans are in the future so they can work with us.

for Cooperation win/win all means concerned over here. We have a working relationship, also, with municipal electric utilities of Wisconsin. One of their members, Reedsburg, wanted to get a high-speed internet for their communities. They worked out a cooperative agreement with the local This is the type of thing where telephone company. capital can be provided from one group to the other to help out the community that should be utilized.

We all want the same thing: good service at reasonable cost for our communities. The Regional Telecommunication Commission has worked with utilities to help accomplish this goal and a work in a win/win manner for all concerned. And that's the thought I'd like to leave with you. Thank you.

MR. FERREE: Thank you, Bob. Our second panelist is Dorian Denburg, Chief Rights-of-Way Counsel for BellSouth Corporation. Ms. Denburg

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manages public and private rights-of-way issues for BellSouth's nine state regions, overseeing analysis of telecommunications and permitting ordinances, handling rights-of-way litigation at the federal and state participating in level, and the development of legislation pertinent to the telecommunications industry. Ms. Denburg?

MS. DENBURG: Thank you very much. I'm very pleased to have an opportunity to come full circle today and close the program where we began. I'd like to commend and thank the Commission for holding this forum, which recognizes that significant problems exist in rights-of-way because I think it presents an opportunity for a new language and a new vocabulary in rights-of-way management: communication, collaboration, and coordination.

In order to give force and effect to this new language, I think there's been a lot of discussion today about guidelines, and I believe that the FCC can, in fact, have an instrumental impact on this by promulgating rules that delineate authority to regulate public rights-of-way, to adopt an enforcement mechanism, it sounds like what Bob is talking about at his local level for resolving problems, adopting uniform standards or model regulations for access to

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rights-of-way, and, of course, in doing so, recognizing the local governments' police powers.

There are principles and practices for rights-of-way management in preventing barriers to entry, which we all can and, I think, should accept. It was mentioned earlier that, in the Commission's 706 report, four key measures with respect to right-of-way access were noted, and Assistant Commerce Secretary Victory alluded to these, as well.

Delay: we should allow right-of-way access to all entities providing services or deploying facilities and issuing permits within a reasonable and fixed time. And in response to Commissioner Abernathy's question, I think that we would suggest that 30 days is, generally, a reasonable time, unless there's an exigency.

I was going to speak about unreasonable fees, but I think that there's been enough discussed about compensation and fees, and I'll move on. Third tier of regulation: there is absolutely no question that local governments have police power to regulate and manage use of the rights-of-way. I believe it was mentioned earlier that nobody in the industry doesn't want local governments not to manage the rights-of-way, and, of course, this is true. We're citizens,

and we live and work in these communities. Local governments have the right and responsibility public, to ensure protect the traveling citizens' health, safety, and welfare. Managing rights-of-way is certainly legitimate, but regulating telecommunications providers is not.

And lastly, discriminatory treatment: rights-of-way regulations should be generally applicable to all telecommunications companies in the rights-of-way. These principles are embodied in a concrete example that I would like to address of moving beyond roadblock, and that is the Florida Communications Services Tax Simplification Law.

We had numerous court cases in Florida and a plethora of problems. The governor created a telecommunications task force, which worked with a tax work group comprised of approximately 34 private sector companies. The recommendations which came out of these two groups were sent to the governor and the Florida forged a working coalition of legislature. key stakeholders: the Florida Cable TV Association, the Florida League of Cities, the Florida Association of Counties, Florida Telecommunications and the There was clearly created an Industry Association. atmosphere of trust and collaboration. There was

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strong leadership from key state policymakers, who mobilized to accomplish their goals of fair right-of-way management and equitable taxation. I'm not going to address the equitable taxation aspect of the legislation that was created but, instead, I'm just going to talk about the right-of-way management.

The legislation says that no franchise, license, or agreement may be required as a condition to using the right-of-way. Localities may not use regulatory their right-of-way authority to assert control over providers. Rights-of-way regulations generally applicable to all rights-of-way rights-of-way regulations and must be users, reasonable and include only those matters necessary to manage rights-of-way.

Yes, I am a member of the industry, but I would invite you to speak to any of your colleagues in the municipalities, in the counties, or in the industry in Florida. I believe all of us agree that this legislation has been a tremendous success, and as result legislation, οf the we produced, in an ordinance. collaboration, Do we today have We have isolated problems. problems? isolated, they are not everyday problems. And as a result, it has allowed us in the industry and those in

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local government to focus on their poor business. For us, it's telecommunication services, and in the government, it's tending to the business of everyday government. We have had similar legislation in South Carolina, similarly a success.

In conclusion, these are unprecedented Industry wants to work with local government times. to help them protect their interest in managing the rights-of-way and legitimately exercising police while, the time, enabling powers, at same telecommunications providers to respond to the demand for services leading to economic growth. Government and industry are partners in this, whether we want to be or not. And by working together and speaking the same language, communication, collaboration, and government and industry can become coordination, partners in progress and craft a solution that, Commission Copps said this morning, is a win for government, a win for industry, and, most critically, a win for consumers. Thank you.

MR. FERREE: Thank you, Ms. Denburg. Our third panelist is Ken Fellman, who is a partner in the Denver law firm of Kissinger & Fellman, PC. Mr. Fellman works with municipalities in the development of telecommunications policy documents, rights-of-way

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management, tower and antenna siting, and other related telecommunications and land-use issues. Mr. Fellman was elected as mayor of Arvada, Colorado in November of 1999 and, before that, served two terms on the Arvada City Council. I've had the pleasure of getting to know Ken through his work on the Local and State Government Advisory Committee for the FCC, in which he's served since 1997, of which he is now Chairman of that committee. Mayor Fellman?

MR. FELLMAN: Thank you, Ken. And I, too, would like to thank the Commission for giving us the opportunity to have this discussion today. We're supposed to talk on this panel about where do we go from here, and I think before we talk about charting a course for where we're going, we need to examine where we are.

I think where we are is the level of discourse between the industry and state, federal, and local government, while some of it has been positive, much of it has been less than stellar. All parties, really, have been too willing to say no. All parties have been willing to complain about another party to a third party. All parties have been too willing to seek solutions in adversarial proceedings, rather than talking and trying to hash out the difficult issues.

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And if we're going to have discussions that are going to enable us to deal with these very difficult issues, each party must make a real effort to understand the foundational issues of importance to the other. I don't think we've done a very good job of that.

On the local government side, management of rights-of-way is, at its core, a local government responsibility. As Lisa Gelb mentioned this morning, local governments have to balance many factors, one of which is telecommunications. It's important, but there are many factors that go into the balancing of how you regulate this asset.

Section 253 really does, in our opinion, proper balance, the of strike course, when interpreted correctly because it lets the government that's closest to the people manage this very local public asset. It's important to remember, and I agree with one of the industry representatives this morning pointed out that Section 253 doesn't grant any rightsof-way management authority. It doesn't. Rights-ofauthority pre-dates way management the Telecommunications Act. It's a function of state and It varies from state to state. local law. think if we remember that as part of our discussions, we'll be able to make a lot more progress than we

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Local governments strongly support the deployment of broadband services, and we are committed to working with all interested parties and committed to educating those of our members who need education on these important concepts. Let me give you a couple examples. Our national associations, οf NATOA, National League of Cities, National Association of Counties, U.S. Conference of the Mayors, and International Municipal Lawyers Association got together and published this booklet, "Local Officials Guide to Telecommunications and Rights-of-Way." got very helpful information about many of the issues that we're talking about.

The Local State Government Advisory Committee, despite some of the comments we heard this morning, I think has been having productive talks with the Industry Rights-of-Way Working Group. They're difficult. There are problems that come up that are very frustrating, but I think, personally, those have been productive discussions. I hope they continue, and I think we can get there from here if we do continue.

Local government national associations regularly invite industry and state and federal

representatives in the field of telecommunications to our national conferences to engage in discussion about these issues. Local governments also regularly request and sometimes bet the opportunity to speak at industry and state and federal panels on these same issues.

the FCC's role think should be to facilitate discussions between the parties, and, actually, the FCC has done that in the past and has done it successfully. With the wireless industry, the FCC facilitated discussions between local governments and the industry on the issue of zoning moratoria, and the result of that was a voluntary withdrawal of a preemption petition and a resolution of that problem. The FCC worked with the LSGAC to come up with the radio frequency emissions quide that is now very well known in local government circles, and you don't see the issue of radio frequency emissions coming up at zoning hearings in the way it did previously.

I think through education, cooperation, and respectful negotiation, we're going to get to where we need to go faster than through litigation and legislative lobbying. I want to give you one specific example that we have in Colorado.

The Greater Metro Telecommunications

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Consortium is an agency of 28 counties and cities in the Denver metro area. The consortium got together in the early 90's. In 2000, we decided that it might make sense if we had similar rights-of-way regulations throughout all of our different jurisdictions, so we put together a group to come up with a model right-ofway ordinance. We invited the industry to the table, not just the telecom industry but everyone that's in the right-of-way, gas, electric, water. And some of that worked great and some of it was problematic. What worked good about it was that a number of the folks from the industry who really understood and wanted to respect the local government issue said, We understand where you're going, but if you do it this way, it hurts our business. We think you can do it this way. And it made sense and changes were made, and we ended up with an ordinance that I think has been very successful. One of the ways I judge the success of that is that we haven't seen any litigation over it.

Do I recommend that everywhere? You know, we've heard a lot of talk today about best practices.

No, I don't, and I think the most important thing we can learn about best practices is that there are no best practices that will work everywhere in the same

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way. There are good practices, there are success stories that we need to take advantage of and we need to learn from, but what works in Erie, Pennsylvania doesn't necessarily work in Erie, Colorado.

I think we need to really focus on what can we learn from these best practices without mandating them on anyone. This forum is part of the process of sharing that information, but I would ask everyone to think a little bit about the difference between disseminating information, which I think we do well, and communicating, which I don't think we do very well.

This rights-of-way book that I mentioned earlier has been distributed to industry and the FCC and NARUC, and we haven't heard back. I talked to the principal authors of it. No one has heard back, this is great information, it's bad information, it's accurate, it's inaccurate. We need to take these bits of information that we're sending back and forth and really talk about what works and what doesn't work.

Let me close by just making a couple of comments. If we have a better understanding and respect for where each side is coming from, if we take sufficient time to educate each other and ourselves about what we need to get accomplished, if we look at

what has worked in other communities and learn from it but don't expect somebody to mandate on you, whether it's a guideline or a best practice or a regulation -- actually, there's always one exception to every rule, so let me make an exception to that one. If Commissioner Abernathy can figure out a way to get a right-of-way across her daughter's room that you talked about this morning, I will mandate that in my household.

I think the FCC, and Congress to a lesser extent, can facilitate the cooperative dialogue by sending a message that they will not get involved in adversarial proceedings unless the parties have really taken the time to work these issues out. I think a lot of times we spend too much of our resources responding to adversarial proceedings or responding to FCC questions or notices of inquiry, when we could be sitting at the table trying to work these problems out.

The bottom line is, you've heard from a number of speakers this morning, that there's no federal jurisdiction to preempt local rights-of-way practice. I believe that's what the statute says. That being said, local governments are willing to come to the table and discuss ways to streamline the

process, but they won't stand for getting steamrolled in that process. Thank you.

Thank you, Mayor Fellman. FERREE: fourth panelists is Sandy Wilson, the Vice President of Public Policy for Cox Enterprises, Inc. in Washington, D.C. Before joining Cox in 1994, Ms. Wilson had a job that's near and dear to my heart. She was Chief of the Cable Services Bureau here at the And before that, she served as legal advisor to She should bring an interesting Chairman Al Sikes. perspective of a company that is both a cable operator and a competitive telecommunications carrier.

MS. WILSON: Thanks very much. I'm happy to be here, and I was even happier to be here after hearing some of the comments said about the cable industry this morning. As many of you know, Cox Communications is the fifth largest cable company in the country. We serve over six million subscribers. What you might not know, though, is that this is our 40th year in the cable business, and that means, of course, that it's our 40^{th} year of dealing with public And just as the business as rights-of-way issues. evolved over time, so have the many rights-of-way issues that we've had to grapple with. When we first got into the business in 1962, we just offered what I

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would call POTS, plain old television service. And now 40 years later and six years after passage of the Act, we are a full-service broadband provider. offer not only a range of video products, but also high-speed internet access and local competitive residential phone service over the same I'm happy to say that all of these plant. products have been eagerly embraced by our customers.

It's fair to say that Cox employees have faced enormous and exhilarating challenges developing and deploying these new services over our upgraded cable networks. Each service is unique and requires its own distinct commitment of capital expertise in human resources. At the same time, each service has to be closely coordinated with the other because we have to provide an integrated seamless experience to our customers.

In many ways, I think policymakers face a similar challenge. As the marketplace becomes increasingly competitive and lines between incumbents and new entrants blur, government and industry must develop coordinated approach to rights-of-way It was policymakers who asked us long ago to get out of our old lines of businesses and start folks, competing with other and it's government

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policymakers who have encouraged us to begin the deployment of broadband services. And the cable industry, I think, has heeded those calls, and we are now at the forefront of offering a range of services. But we do feel a little bit lost in the regulatory woods when it comes to figuring out what the rules of the road are when you're offering different types of services over an integrated infrastructure.

So let me tell you a little bit about some of the challenges that we face as cable operators and then give some suggestions on how we can move forward. Although we're not unlike other rights-of-way users in many respects, we are unique, I think, important respects. First, the relationship between cable companies and local governments is more extensive than is often the case with other rights-ofway users, such as incumbent telephone companies. addition to working closely with local governments on rights-of-way management issues, cable television services, traditionally, have been subjected additional local regulation, and, as a result, the cable industry has forced a unique relationship with government that is rarely shared by other communication service providers. In fact, most cable operators see themselves as partners with their local

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communities, and they work extremely hard to foster close and strong relationships.

We are also unique, at this point in time, in another critical respect, and that is that we are usually the only facilities-based provider communities offering a range of services over infrastructure. As you all know, our video services or cable services regulated under Title 6. Our local phone services telecommunication services or regulated under Title 2, and we learned last March that high-speed internet access services or information services, which are governed by Title 1. And the reality is we know, generally, what the rules of the road are for video services. They're governed under Title 6, and we're starting to get some greater clarity about what the rules of the road are for Title 2 service providers, although there's obviously still a lot of debate about that. But once you throw Title services into the mix, you get, you know, regulatory debate gets even hotter.

So the result is that we've spent a lot of time over the last six years talking with our local regulators about how to resolve some of these issues, and, in many cases, the discussions are cordial, and we've been able to move forward with very little

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And I'd just like to mention quickly our experience in Omaha, Nebraska because I think it's an excellent example. With the extensive cooperation of local government officials, we were able to deploy both competitive phone service and high-speed internet access smoothly and efficiently in Omaha. They did ordinances. They did not require not enact new additional franchises. They relied on existing permitting processes, and they moved things right along. And, indeed, they did the same thing for and we enjoyed very speedy action, did Owest, Qwest, and, as a result, we now have Qwest and Cox go head-to-head, providing the full-range of services in Omaha. We've got a very, very vibrant competitive landscape there, and I think it's, in large part, thanks to both the state of Nebraska statutes and, also, the commitment of local regulators.

We do run into problems, however, in some communities, and they are similar to the ones other face. And then we had the unique issues of, you know, another franchise if you need to get you're offering telecommunication service and you have a cable franchise? Do you have to pay every time And you roll service? we've had out а new а

particular problem placing some back-up power supply cabinets in rights-of-way, which enhance the reliability of our networks.

But we have found that there are ways of working through these issues, and I'd like just to mention a few. First, I'll just add my voice, another industry voice, to requesting that the FCC take up at least of the key questions involving some interpretation of the Communications Act provisions dealing with the interplay between Title 6, Title 2, That would be great for cable operators and Title 1. and their local regulators if we had some greater clarity there.

We very much believe we are longstanding rights-of-way, users of the that а cooperative approach to dealing with the day-to-day management issues is the best way to go, and we do lock ourselves into rooms with local regulators when we get stuck sometimes and try to hash things out. And often those cooperative efforts really do bear fruit, so we are very much committed to that. We do like very much the fact that policymakers at all levels of government are now getting greater visibility to these rights-of-way issues and are talking about best practices, and, while it may be that there's no one set of practices

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that every could follow, I think the fact that we get more examples out there will be that much more useful. And lastly, we are supportive, as an industry, of the states' efforts to take on these issues and adopt statewide measures because the reality is certainty goes a long way, and even if you're not in total agreement with the end result, at least you know how to proceed, and we can all go about our business of providing new services to customers. Thank you.

MR. FERREE: And our final panelist is Robert Nelson, who is a commissioner at the Michigan Public Utility Commission serving a term that ends in 2005. Mr. Nelson served as President of the Michigan Electric and Gas Association from December 1987 until his appointment to the commission in 1999. From 1979 to 1987, he was Director of the Michigan Commission's Office of Regulatory and Consumer Affairs. Mr. Nelson serves on NARUC's consumer affairs committee and the telecommunications committee, of which he is co-vice chairman. Mr. Nelson also is a member of the FCC's North American Numbering Council.

MR. NELSON: Thank you, Ken. Thank you to the members of the Commission, who invited me here to speak today and also participate in this conference and for giving me the last word, I guess, today on

this very vigorous and public-spurred debate. The of this panel was to offer positive purpose recommendations, and many of the panelists have done so, and I intend to do the same. I'll rely heavily on the NARUC Study Committee report that was issued earlier this year, which did deal with positive recommendations.

This is just a pictorial display of some construction of right-of-way put together by Florida staff. This is a significant quote, which will appear on the screen shortly. When Euclid theorized that the shortest distance between two points is a straight line, he didn't take into account that there might be public rights-of-way in between the two points. I think that's pretty obvious from what we've heard today.

certainly, Alexandra There as just mentioned, a significant role for the states in this whole debate. We haven't heard a lot about that today, but if you look at Section 706 of the 1996 Act, it does say that each state commission shall encourage the deployment on a reasonable and timely basis of telecommunications capability advanced all Americans, and that would include measures that remove barriers to infrastructure investment. So we have the

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Also, as we've talked about earlier today, Section 253(a), on the other side of the scale, makes sure that the states and local governments do not have ordinances or requirements that prohibit or have the effect of prohibiting the ability of any entity to provide intrastate or interstate telecommunications Mr. Knight had indicated that right-of-way humor was an oxymoron. This is, perhaps, an attempt to belie that. If you can read the quote from the fellows walking across the golf course, but the fellow who is not being hit by the golf ball says, "Stop There's a public right-of-way on moaning, Norman. this golf course."

As we've heard throughout most of the day today, there are a number of problems that have been Again, as NARUC discovered, this is not identified. true in all communities. In fact, not even a majority of communities. But certainly, we have identified these various issues, as well as others. The unreasonable delay in getting permits, the excessive compensation, conditions unrelated to rights-of-way management, requirements to waive legal rights order to gain access, requirements contrary to state law and discriminatory terms and conditions. This is

a graphic display of some of the right-of-way problems that some communities are facing. I think it dates back to the turn of the last century.

As a result of those problems that were identified, NARUC, in February of last year, adopted a resolution, and it identified these problems in the resolution and called for the creation of a study committee to deal with these problems and forward recommendations. And that's where we get the There were five topic areas for the Study Committee. topic areas for the Study Committee, and each topic committee had a commissioner, a state commissioner in charge of that particular topic area: public lands, Commissioner Kjellander from Idaho; myself from state legislation; state and local policy initiatives, Commissioner Cartagena from right here in the D.C. area; federal legislative and policy recommendations from Commissioner Deason from Florida; and condemnation recommendations from Commissioner Burke of Vermont.

The Study Committee, after the resolutions adopted in February, had several meetings, conference calls, e-mail exchanges, and created a report which contained model state legislation and contained a number of recommendations. Finally, the NARUC

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resolution was adopted this summer. The participants in this Study Committee debate included all the players that we've heard from today, some of the major carriers, NATOA, NCTA, and the National League of Cities.

I won't go into too much about this, except to say that the Study Committee did bring forward this report, the NARUC reviewed it and, although the NARUC did not endorse it all in respects, it did say that it should be carefully reviewed. We have brought copies here today. We encourage you to review it. It does have supplemental views from both the cities, local governments, and from industry.

Public lands, as Nancy Victory talked about this afternoon, is a very significant issue. I won't go into a lot of detail here, but the two issues identified, as you can see on the screen, are the delays from federal agencies and also the excessive fees some agencies charge at the federal level.

State legislation: what we did was to survey 19 different states. Most of these states had passed legislation since the '96 Act, and we identified the best ideas, developed a list of best practices, and, again, I would accept Mr. Fellman's characterization of maybe not best practices but some

good practices, and we created some model state legislation. Some of this legislation is modeled after the Michigan law that passed earlier this year, but let me just very quickly highlight some of the features in it that are relevant to the positive recommendations. We dealt with timeframes, and not did specific timeframes that only we have were recommended for a permit to be approved but, also, during the course of a dispute, the state could order local government to authorize that permit to be issued pending that dispute, so that the construction could begin and the rest of the issues could be resolved later on.

the fee, With regard to we had One is the choices. I think it's very important. fair and reasonable cost standard, and the other is a fixed fee, which is what we adopted in Michigan. may ask how do we get all the local governments in Michigan or most of them and the providers to agree to Well, it was very simple because we did a fixed fee? maintain local control. Local governments in Michigan still have the management of the right-of-way under The state administers the fee process, their purview. however. And that fee is nondiscriminatory. It meets the White Plains test, in my view.

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We dealt with restoration, and we dealt with remediation, which I think is important getting groups together and solving problems absent litigation. And just very quickly with the next slide because John Mann would quick me if I didn't show this. Some federal legislative and recommendations, and this is in the report, I'll just put it up on the screen. Again, this is not intended to have the FCC preempt states or local governments but to have the FCC promote best policies. And that's what the FCC can do is to clarify their role here, add some certainty to the process, and I think even if they do step in, it's important that state and local governments work together in a cooperative manner, and we must work together to remove barriers to entry. Thank you very much.

MR. FERREE: Thank you. I see we have almost 20 minutes left, so we're going to have some time for some questions. I think, as moderator, I probably get to start. Dane asked me to moderate this panel. I said I'd be happy to be moderator, but I'm often more comfortable in the role of agitator, as opposed to moderator, so I'm going to jump right into that role now and start with Bob down there.

Bob, you suggested in your comments a

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rather limited role for local elected officials, and I'm sort of curious about that. I mean, it seems to me a lot of this involves not just technical questions but, really, policy questions, and these are the folks, after all, that hear the most from their constituents and maybe best appreciate the value of the property that we're talking about. So can you elaborate on that?

MR. **CHERNOW:** I'm actually а local official myself, and we had one other, when we met with Ameritech, we actually had one other elected official. But the reality of it is that they are technical issues on a local basis, and those are the problems that we run into on a case-by-case basis. my advice would be to continue to use this. Also, importantly, they're the ones who actually enforce the regulations.

MR. FERREE: Libby?

MS. BAILEY: Hi, Libby Bailey with NATOA.

Ms. Denburg, I wanted to ask a question, and I'm not sure whether or not you'll know, but I was curious about whether or not you had had any success in collecting any data in states such as Florida and South Carolina? I think Michigan is probably too new in its legislation. But is the correlation between

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the change in regulation and an increase in broadband deployment?

MS. DENBURG: (Inaudible).

MR. FERREE: Yes, sir?

AUDIENCE MEMBER: Hi, my name is David Milken (phonetic). I'm with Verizon, and I have a question for clarification for both Mr. Fellman and Mr. Chernow. Under your scenarios, in your various communities or your consortium of communities in which you had coordination, communication, and cooperation, it's my understanding that that was with respect to management of the rights-of-way issues and not issues such as franchising authority or fees, of which I understand that in the Colorado instance, the state statutes outline what your authority is with respect to regulating telecommunication providers and granting franchising, and in Wisconsin, with respect to the undertaking that's being made at the Wisconsin PSC with regards to rulemakings.

As far as Colorado goes, MR. FELLMAN: We have state legislation which, you're correct. basically, takes local governments out of the franchising process and does not allow recovery of fees above the actual cost of the use of rights-of-Actually, tie that into Ms. Bailey's way. to

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question, there's no documented evidence, and that legislation has been in place since 1996, there's no documented evidence that we have a more wider roll-out of broadband services in Colorado without having any of those franchise requirements or fees. So take that for what it's worth.

But the issue that was actually our biggest hang-up, Dave, in that discussion was not fees above costs, it was how do you determine the costs? What are the degradation fees? How do you determine what to charge every time a street is trenched?

And I mentioned some of the things that worked in the negotiation, and we did have some very proactive and positive industry members who helped us with this legislation. We also had some, and one of them, confidentially, came up to me after the process and apologized and said, Our instructions from our company was to participate in your process and to do absolutely nothing that would bring this to consensus, so that's why we were difficult to deal with through the process. And we got into fights over, well, how did you determine how much those degradation fees Well, we looked at this study and that should be? study, and, Well, we don't like any of those studies. Well, if we do a new study, will you accept that?

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We've actually never, we've never seen a Well, no. study on degradation costs that we agree with. So we how All right, about if you quys а degradation study, and we'll examine it and take it under consideration. The response was, Well, we're not the government, we're not going to pay for a degradation fee study.

So, again, it's one bad example, and we still got a good product out of this, but there is some difficult issues to deal with, despite the fact that we never talked about franchises or franchise fees because we don't have state authority to do that.

Well, actually, the people MR. CHERNOW: not only been who have come to us have cable operators, but we've had some interesting groups of people who have come to us who want to be, basically, regulated as a cable operation, even though they're also doing telecommunications and they're also doing high-speed internet, and we do have the right to work arrangement with them. Wе handle our restoration systems in a somewhat different way. We have very strict restoration standards that we want to have implemented, and we, basically, have the utility implement it. If they don't, and we've never had a case like this, we will actually then go in after a

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period of time and do the work ourselves and then charge back the utility. But we've never had to go to that extent to do that. To a great extent, it's letting people know what the standards are that we want them to go to, and they're very cooperative in that respect.

MR. FERREE: Mayor Fellman, your comments also made me think of something else you said earlier about the FCC might have a role in fostering discussions or sort of a mediation role. Is there any role like that for state utility commissions as mediators in these sorts of, when disputes arise?

MR. FELLMAN: You know, I think it depends on, it's probably a function more of state law and how active the state commissions want to get. I think state legislators can serve in a mediation role, governors offices can serve. I don't dismiss any level of government or any office within government from serving as a role to bring parties together and try to get these issues resolved. But, you know, I think an important part of that, and it's something that hasn't been mentioned here as we talk about the authority, I haven't heard any the mention the 10th Amendment speakers yet and the principles of federalism.

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1 MR. FERREE: I thought there were only 2 eight. Well, we went to different 3 MR. FELLMAN: 4 law schools. You know, really, the issue is, before 5 talk we about preempting, whether it's state 6 preempting local or federal preempting state or local, 7 we need to determine what really is the scope of the 8 problem and is preemption appropriate. I appreciate 9 Commissioner Nelson's comment and I've heard some other speakers say that not all or even most local 10 11 governments are imposing problematic regulations. 12 Well. if that examination of the problem would 13 indicate that there's no need for preemption, then any 14 within level of government and any agency the 15 government that wants to try to bring the parties 16 together and do the harder work of resolving these 17 issues as they come, as opposed to a broad federal 18 rule, yes, I think it would be appropriate. 19 MR. FERREE: Commissioner Nelson, do you 20 have a reaction? 21 Yes, I do have a reaction. MR. NELSON: 22 had a situation in Michigan where we had one 23 community that was holding up a major fiber deployment 24 project, and all the other communities had agreed very

amicably to a fee structure, etcetera, but this one

community held us up for several years, and I think that's the kind of issue that you want the state to be able to jump in and try to mediate. We were able to, through the Commission's efforts, turn that around by finding the community that was involved. But I think the state has an important role here, and, certainly, I would agree with Ken that we want to avoid federal preemption, if at all possible, but I don't think the 10th Amendment talks about the states and the local government relationship.

MR. FERREE: Okay. Ms. Denburg, you look like you would like to $\Box\text{-}$

Yes, what I was going to say MS. DENBURG: Ι think that discussed jurisdiction is we and preemption a bit this morning, so I don't want to go back to that. But just to pick up on Mayor Fellman's comment that no best practices work everywhere and the example, you know, Erie Pennsylvania doesn't work in Erie, Colorado, if you will. I think, however, that still there can be a tremendous benefit in setting, if you will, ceilings and floors and what is not acceptable and what is. And it's really very critical, I think, that, particularly at a level, you can come together and figure out what works in the state, and you cannot have one standard or 400

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standards, let's say, in the municipalities in Florida and a difference 750 in Georgia, for instance, for BellSouth or any provider that's working in BellSouth's region. And I think that's the key is that, you know, you're talking about, well, you shouldn't have the fed preempt the state.

The bottom line is I think that there should be recognition that, in a wholesale manner, we can accomplish a lot and come to agreement on certain, you know, whether it's regulations or rules deployment and relationships, and I think that the broader scale they are, the more their set out, more everybody knows what the rules are, then you can live within the rules. But if you have to guess every time you're in it, and, of course, BellSouth is an incumbent provider so we don't have some of these issues, but as a new entrant, if you have to guess at the rules every time you're coming in, that's a cost of business that, in and of itself, is a barrier.

MS. WILSON: And I thought it was interesting that, of all the examples that were given by the panelists, that we were all talking about states in which the states had adopted legislation that spelled out what the rules of the roads were in Michigan, Nebraska was my example, Florida, and

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MR. FERREE: Okay. Yes, I know you're all Just one second; I got to get one more in here for Sandy. Why shouldn't you go into your about your company's providing a comments lot of different services and this question about, well, if we start providing a new service through an existing right-of-way, should that be subject to new fees and new regulation? From a competitive standpoint, just in terms of competitive neutrality, why shouldn't you If you're doing cable services, you're regulated as a cable operator, you pay as a cable operator. When you enter in the telecom market, why shouldn't you pay whatever other telecom service providers are paying for that service and being regulated as such?

MS. WILSON: I think it would be probably a big step forward in some communities if that's what the rules of the road were. I mean, I think we do pay probably more than any rights-of-way user through the cable franchise fee, which is a nice chunk of change, and other in kind benefits. So I think you certainly make a very good argument that the payment that is made, regardless of whether you're offering your services, is more than enough to compensate for our rights-of-way use.

But even if you were to put that to one side, what we often find is that we are asked to pay five-percent of our revenue for every new service we roll out. Let's say, for example, our local phone service. We had communities where we were asked to pay five-percent on those revenues, and the incumbent is not paying anything, and that is clearly a competitive disadvantage.

MR. FERREE: Okay. Some of these folks definitely want to get another shot in here. My friend from NCTA.

MR. SUMMERMAN: Rick Summerman from the National Cable and Telecommunications Association. actually wanted to tie, I guess, your last question to Sandy and the Florida situation that Ms. Back to the last panel on compensation, and one of the outstanding questions from that panel was, you know, why doesn't the industry seem to want to pay the value or the worth or rent for property? But I think what's missing in the debate, and I know it's not really an FCC role, but is the tax question. had the tremendous pleasure of working on the National Tax Association Communications and Electronics Commerce Project looking at tax simplification, and it if I'm recollecting correctly, turns out, that

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1	telecommunications comes right after cigarettes and
2	liquor as the most highly-taxed industry, whereas
3	we're not looking, you know, to the FCC to do
4	something about telecommunications taxes, I think you
5	have to recognize when you say, gee, you're not paying
6	your fair share, telecommunications industry. You
7	have to say, well, what's happening on the tax front?
8	And if it's a tax of general applicability, that's
9	one thing; but if it's a tax burden only on
10	telecommunications providers, that's another thing.
11	So to bring it back to the question to Sandy, you
12	asked about telecommunications, on telecommunications
13	services, they pay the same taxes when they're a CLEC
14	or an ILEC □-
15	MR. FERREE: Is there a question in here
16	Rick somewhere?
17	MR. SUMMERMAN: There is for Ms. Denburg.
18	I'm wondering if Ms. Denburg can, just in the Florida
19	situation, describe how the change they made was
20	not just about rights-of-way, they rolled in all
21	telecommunications taxes.
22	MS. DENBURG: Correct. The key of the
23	Florida legislation, there were a couple of points,
24	and it's in my handout, but one of the things that
25	they did, it had revenue neutrality so that any local

1 government getting revenue kept the revenue. But it also, for our tax folks, had administrative simplicity 2 and ease, in terms of auditing, as well. 3 4 being audited by 400 municipalities, there's one 5 centralized audit. 6 the key, in terms of what you're 7 speaking about, Rick, is the competitive neutrality. 8 And what we moved away from was using the rights-of-9 way for discriminatory franchise fees and, instead, moved to a competitively neutral flat 10 tax. 11 broadened the base. And, generally, when I speak in 12 front of other folks and talk about tax, I say that tax is not a four-letter word. What the taxes on DBS, 13 14 satellite, cable, wireless, telephony, and it removes the right-of-way as the vehicle for taxing, puts it on 15 16 the services. 17 MR. FERREE: All right. It's been a very 18 long day, and I think we need to start to wrap this 19 up. Let's do one more from the crowd. This gentleman 20 here. 21 MR. LLOYD: Frank Lloyd from Mintz Levin 22 law firm representing cable companies. Ken, this is a 23 question to you. 24 FERREE: You don't understand the MR.

format here.

1	MR. LLOYD: Has anything happened with the
2	notice of inquiry on rights-of-way regulation that was
3	put out about three years ago and all the comments \Box -
4	MR. FERREE: That's in Dane's shop now.
5	MR. LLOYD: And there's a hesitancy on the
6	part of the Commission to have regulation in this
7	area, wouldn't it be possible to have a number of hoe-
8	downs in this area, like the ones over the digital
9	television transition? It seems to me this is as
10	important to the future economy of this country as
11	digital television, if not more so. And hoe-downs
12	would require your participation.
13	MR. FERREE: Fair enough. And, in some
14	sense, maybe this is the first of the hoe-downs, I
15	don't know. But it's a fair point, well taken. I
16	think we have to wrap up. I'm sorry, folks. Thanks.
17	MR. SNOWDEN: Thank you, Ken. As you can
18	tell, he definitely does a good job of being the
19	agitator and passing the buck, as well.
20	I guess, to steal a line from Mr. Ferree,
21	spring is probably the best time we'll have something
22	coming out. That's a little inside joke.
23	I want to thank the panelists today.
24	Thank you very much for your insight and thank all of
25	you for participating today and all of you who

participated as panelists and speakers. As Chairman Powell said in his opening remarks, we did not attempt to deal with all aspects of all issues touching upon the use and management of rights-of-way. Indeed, there are many other rights-of-way issues that impact other industries and services. Today's forum should useful mechanism move forward serve as а to in partnership with local and state governments members of industry in addressing the many difficult issues relating to the management of rights-of-way. think we're well on our way to a good start.

Although we have focused primarily on the concerns of industry and local governments, it would me to allow this forum to conclude remiss of without an acknowledgement of the many consumers that affected by the resolution of rights-of-way Of course, as Chief of the Consumer and Governmental Affairs Bureau, I have to put that in there. I can assure you that the Commission remains of its responsibilities to consumers The quick and efficient deployment of these matters. telecommunications services, along with the necessary maintenance and upkeep of public rights-of-way, are important to every citizen in our society. This is the thought that should guide us as we move forward.

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1	Now if you can allow me, as emcee, to take
2	a point of privilege. I would like to acknowledge two
3	people who have allowed me to stand up here and look
4	good because they actually deserve all the credit for
5	pulling off this forum, and that is Linda Kinney from
6	the Office of General Counsel, and Chris Montief
7	(phonetic) from my bureau, the Consumer and
8	Governmental Affairs Bureau, so thank both of them.
9	And with that, I send you out to the brave
10	new world of the rain and enjoy yourselves and thank
11	you very much. We are adjourned.
12	(Whereupon, the foregoing matter was
13	concluded at 3:33 p.m.)
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